

INDEPENDENT STUDY:

**ONLINE ADS &
DIGITAL
MARKETING
METHODS**

KEVIN ORTIZ

POST-INTERNET PROJECT

GOAL:

**TO APPLY THE MOST EFFECTIVE STRATEGIES FOR
WEBSITE AND ONLINE ADS, ATTEMPTING TO
ENSURE HIGH CONVERSION RATES THROUGH
DATA-DRIVEN DECISION-MAKING AND TESTING.**



AD PLACEMENT

PART 1

RESEARCHING METHODS

1. PRELIMINARY RESEARCH

I originally started the journey with preliminary research and watched the Reddit courses. I also looked at blog posts that covered the best methods, however, all the avenues missed practical advice and only complicated things.

2. TALKING WITH MICHAEL

I think meeting with someone with experience in this area was key in the pursuit. Michael did an amazing job in demystifying and simplifying everything.

3. KEYWORD & COMMUNITY RESEARCH

Finding keyword research and mediums is IMPORTANT, I wish I had more in this front.

PART 2

TESTING ADVERTISEMENTS

1. TROUBLESHOOTING

Michael had suggested a \$5 test which was spot on. This was a huge piece, as the website was not ready due to not having a privacy policy and other “issues.”

2. TALKING WITH REDDIT REP.

Talking with the representative confirmed issues with the privacy policy and reinforced previously learned knowledge. I created the privacy policy shortly after.

3. TESTING CREATIVES

After testing, I found that preconceived winners had not performed as well as previously hypothesized. Subsequent tests only tested 2 creatives for higher impressions, after a recommendation from the Reddit representative

PART 3

ANALYZING RESULTS

1. ANALYZING CAMPAING WITH INITIAL TEST RUN

The initial test run performed better than the subsequent campaign due to fewer communities being selected (Confirming Michael’s Theory).

2. COMPARING WITH INDUSTRY

Michael recommended finding simple industry standards, to compare. Which our ads performed below average in.

3. WEIGHTED AVERAGE CREATIVES

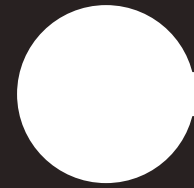
To test creatives, each ad was weighted by the frequency and click-through rates across campaigns.

KEY TAKEAWAYS FROM MICHAEL

- REDDIT HAS THE BEST COST PER CLICK**
- LINKEDIN IS GOOD BUT HAS HIGH COST PER CLICK.**
- BROAD AUDIENCES HAVE MORE CLICKS/IMPRESSIONS, BUT LOW CONV.**
- IMAGES ARE IMPORTANT FOR REDDIT**
- A/B TESTING IS THE ONLY WAY OF KNOWING IF AN AD IS GOOD**
- SPREADSHEETS WITH COST PER ACQUISITION AND CTR AGAINST INDUSTRY**

PART 1

RESEARCHING METHODS



1. PRELIMINARY RESEARCH

I originally started the journey with preliminary research and watched the Reddit courses. I also looked at blog posts that covered the best methods, however, all the avenues missed practical advice and only complicated things.

2. TALKING WITH MICHAEL

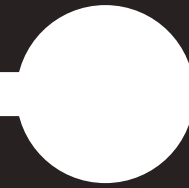
I think meeting with someone with experience in this area was key in the pursuit. Michael did an amazing job in demystifying and simplifying everything.

3. KEYWORD & COMMUNITY RESEARCH

Finding keyword research and mediums is IMPORTANT, I wish I had more in this front.

PART 2

TESTING ADVERTISEMENTS



1. TROUBLESHOOTING

Michael had suggested a \$5 test which was spot on. This was a huge piece, as the website was not ready due to not having a privacy policy and other “issues.”

2. TALKING WITH REDDIT REP.

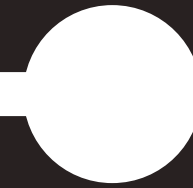
Talking with the representative confirmed issues with the privacy policy and reinforced previously learned knowledge. I created the privacy policy shortly after.

3. TESTING CREATIVES

After testing, I found that preconceived winners had not performed as well as previously hypothesized. Subsequent tests only tested 2 creatives for higher impressions, after a recommendation from the Reddit representative

PART 3

ANALYZING RESULTS



1. ANALYZING CAMPAING WITH INITIAL TEST RUN

The initial test run performed better than the subsequent campaign due to fewer communities being selected (Confirming Michael’s Theory).

2. COMPARING WITH INDUSTRY

Michael recommended finding simple industry standards, to compare. Which our ads performed below average in.

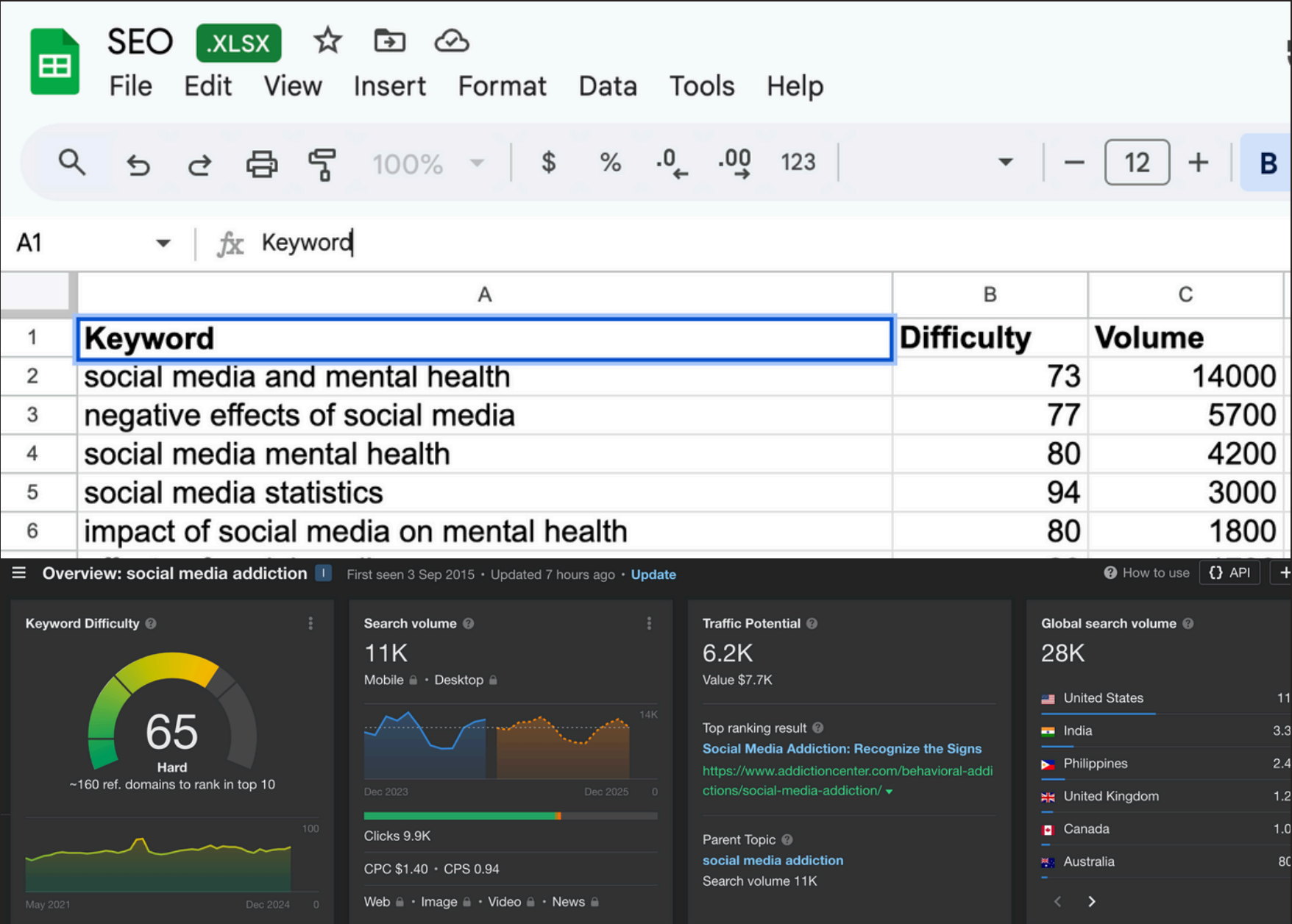
3. WEIGHTED AVERAGE CREATIVES

To test creatives, each ad was weighted by the frequency and click-through rates across campaigns.

KEYWORDS

“Pick words with low diff. & high vol. w/ tools like **ahrefs**”

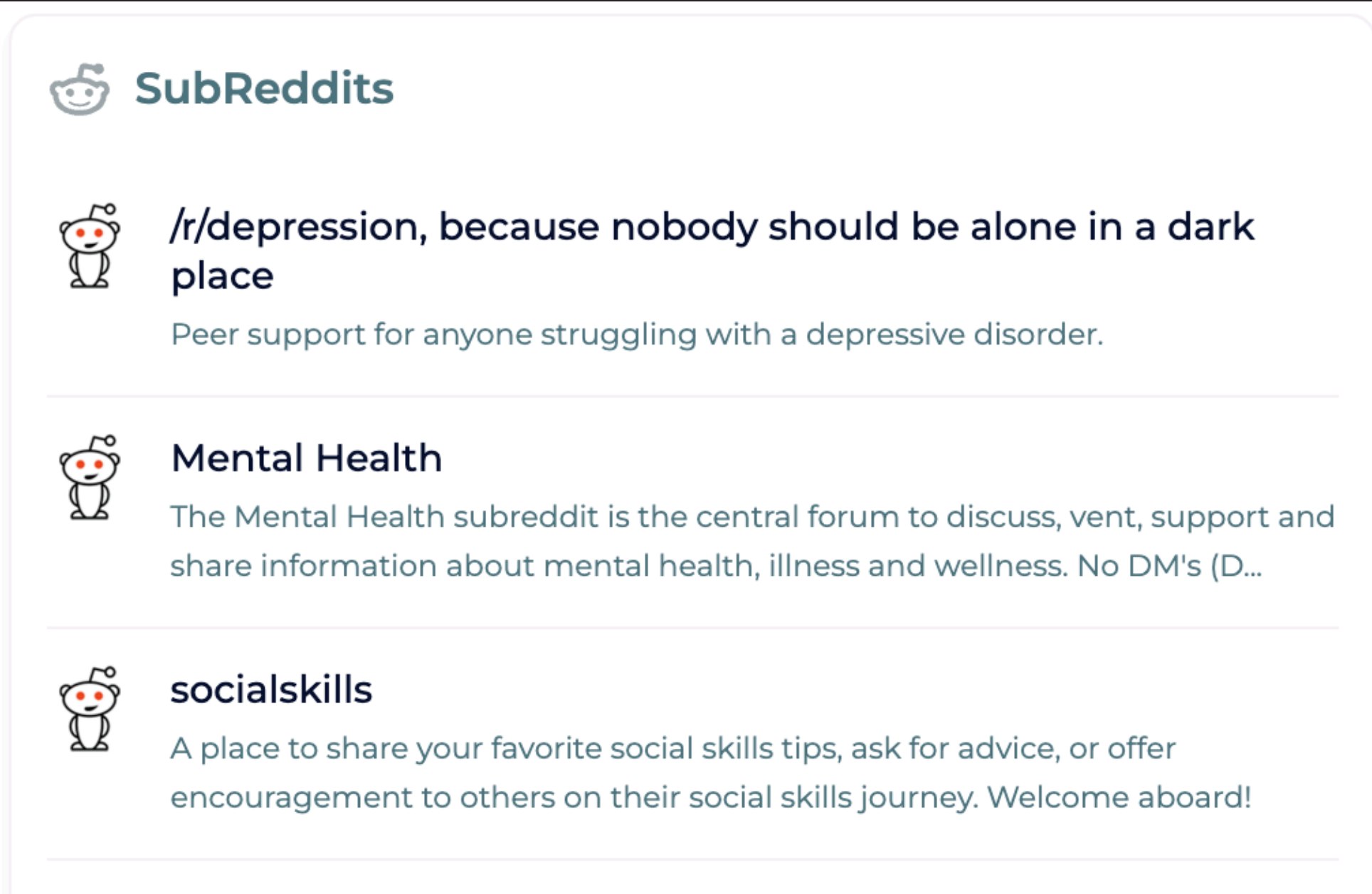
- 1. SOCIAL MEDIA ADDICTION (SV11000)
- 2. SOCIAL MEDIA AND MENTAL HEALTH (SV14000)
- 3. TECH ADDICTION (SV5000)
- 4. DIGITAL DETOX (SV6000)



COMMUNITIES

Look for communities with high relevancy and volume w/ **sparktoro**

- 1. R/DIGITALMINIMALISM
- 2. R/NOSURF
- 3. R/DOPAMINEDETOXING
- 4. R/GETDISCIPLINED



PART 1

RESEARCHING METHODS

1. PRELIMINARY RESEARCH

I originally started the journey with preliminary research and watched the Reddit courses. I also looked at blog posts that covered the best methods, however, all the avenues missed practical advice and only complicated things.

2. TALKING WITH MICHAEL

I think meeting with someone with experience in this area was key in the pursuit. Michael did an amazing job in demystifying and simplifying everything.

3. KEYWORD & COMMUNITY RESEARCH

Finding keyword research and mediums is IMPORTANT, I wish I had more in this front.

PART 2

TESTING ADVERTISEMENTS

1. TROUBLESHOOTING

Michael had suggested a \$5 test which was spot on. This was a huge piece, as the website was not ready due to not having a privacy policy and other “issues.”

2. TALKING WITH REDDIT REP.

Talking with the representative confirmed issues with the privacy policy and reinforced previously learned knowledge. I created the privacy policy shortly after.

3. TESTING CREATIVES

After testing, I found that preconceived winners had not performed as well as previously hypothesized. Subsequent tests only tested 2 creatives for higher impressions, after a recommendation from the Reddit representative

PART 3

ANALYZING RESULTS

1. ANALYZING CAMPAING WITH INITIAL TEST RUN

The initial test run performed better than the subsequent campaign due to fewer communities being selected (Confirming Michael’s Theory).

2. COMPARING WITH INDUSTRY

Michael recommended finding simple industry standards, to compare. Which our ads performed below average in.

3. WEIGHTED AVERAGE CREATIVES

To test creatives, each ad was weighted by the frequency and click-through rates across campaigns.

- **SMALL BUDGET TESTING BEFORE RUNNING A LARGER CAMPAIGN.**
- **BROAD PSYCHOGRAPHICS RELATED TO MEDIA ADDICTION AND LIFESTYLE CHANGES**
- **TWO CREATIVES RECOMMENDED FOR BEST COMPARISON AND BUDGET MANAGEMENT.**
- **ENSURE PRIVACY POLICIES ARE VISIBLE AND TERMS ARE TRANSPARENT.**

KEY TAKEAWAYS FROM REDDIT

PRIVACY POLICY

Privacy Policy

Thank you for choosing to be part of our community at Post-Internet Project (“Company”, “we”, “us”, or “our”). We are committed to protecting your personal information and your right to privacy. If you have any questions or concerns about our policy, or our practices with regards to your personal information, please contact us at annie@postinternetproject.org.

When you visit our website <https://www.postinternetproject.org/>, and use our services, you trust us with your personal information. We take your privacy very seriously. In this privacy policy, we describe our privacy policy. We seek to explain to you in the clearest way possible what information we collect, how we use it and what rights you have in relation to it. We hope you take some time to read through it carefully, as it is important. If there are any terms in this privacy policy that you do not agree with, please discontinue use of our Sites and our services.

This privacy policy applies to all information collected through our website (such as <https://www.postinternetproiect.org/>), and/or any related services, sales, marketing or



The Prime Rib
<https://theprimeribs.com> › privacy-policy

Privacy Policy

These may include the right (i) to request access and obtain a copy of your personal information, (ii) to request rectification or erasure; (iii) to restrict ...



INRY
<https://www.inry.com> › privacy-policy

Privacy Policy

In some regions (like the European Economic Area), you have certain rights under applicable data protection laws. These may include the right (i) to request ...



MAXAIR Systems
<https://maxair-systems.com> › privacy-policy

Privacy Policy | MAXAIR

May 24, 2023 — ... In some regions (like the European Economic Area), you have certain rights under applicable data protection laws. These may include the right (i) ...



Accessible Information Management
<https://www.accessiblelearning.com> › Policy-Privacy

Our Privacy Policies

These may include the right (i) to request access and obtain a copy of your personal information, (ii) to request rectification or erasure; (iii) to restrict ...

Already subscribed? [Login Now](#)



Voice your vision, I'll craft it into art.

Unleash your imagination with Monica, transforming your textual visions into stunning, high-precision digital masterpieces.

[Install For Free](#)

Promotion

PART 1

RESEARCHING METHODS

1. PRELIMINARY RESEARCH

I originally started the journey with preliminary research and watched the Reddit courses. I also looked at blog posts that covered the best methods, however, all the avenues missed practical advice and only complicated things.

2. TALKING WITH MICHAEL

I think meeting with someone with experience in this area was key in the pursuit. Michael did an amazing job in demystifying and simplifying everything.

3. KEYWORD & COMMUNITY RESEARCH

Finding keyword research and mediums is IMPORTANT, I wish I had more in this front.

PART 2

TESTING ADVERTISEMENTS

1. TROUBLESHOOTING

Michael had suggested a \$5 test which was spot on. This was a huge piece, as the website was not ready due to not having a privacy policy and other “issues.”

2. TALKING WITH REDDIT REP.

Talking with the representative confirmed issues with the privacy policy and reinforced previously learned knowledge. I created the privacy policy shortly after.

3. TESTING CREATIVES

After testing, I found that preconceived winners had not performed as well as previously hypothesized. Subsequent tests only tested 2 creatives for higher impressions, after a recommendation from the Reddit representative

PART 3

ANALYZING RESULTS

1. ANALYZING CAMPAING WITH INITIAL TEST RUN

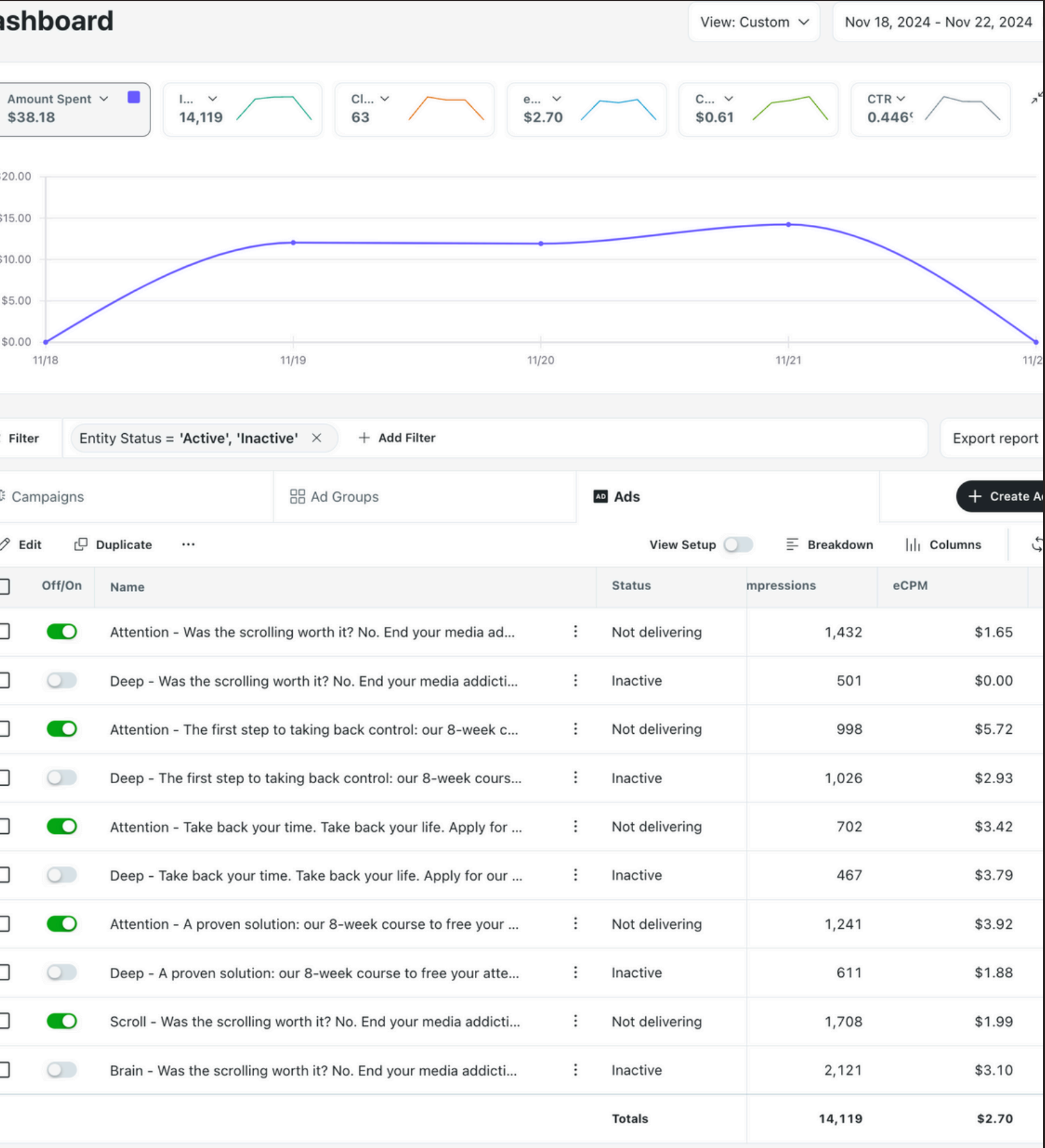
The initial test run performed better than the subsequent campaign due to fewer communities being selected (Confirming Michael’s Theory).

2. COMPARING WITH INDUSTRY

Michael recommended finding simple industry standards, to compare. Which our ads performed below average in.

3. WEIGHTED AVERAGE CREATIVES

To test creatives, each ad was weighted by the frequency and click-through rates across campaigns.



RESULTS

IMPRESSIONS: 29,865

COST: \$43.49

CLICKS: 121

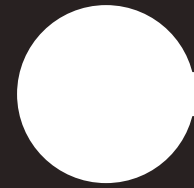
CTR: 0.41%/I AVG: 5.00%

CPC: \$0.61/I AVG: \$5.50

ECPM: \$2.70

PART 1

RESEARCHING METHODS



1. PRELIMINARY RESEARCH

I originally started the journey with preliminary research and watched the Reddit courses. I also looked at blog posts that covered the best methods, however, all the avenues missed practical advice and only complicated things.

2. TALKING WITH MICHAEL

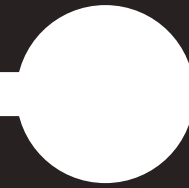
I think meeting with someone with experience in this area was key in the pursuit. Michael did an amazing job in demystifying and simplifying everything.

3. KEYWORD & COMMUNITY RESEARCH

Finding keyword research and mediums is IMPORTANT, I wish I had more in this front.

PART 2

TESTING ADVERTISEMENTS



1. TROUBLESHOOTING

Michael had suggested a \$5 test which was spot on. This was a huge piece, as the website was not ready due to not having a privacy policy and other “issues.”

2. TALKING WITH REDDIT REP.

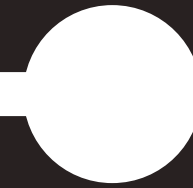
Talking with the representative confirmed issues with the privacy policy and reinforced previously learned knowledge. I created the privacy policy shortly after.

3. TESTING CREATIVES

After testing, I found that preconceived winners had not performed as well as previously hypothesized. Subsequent tests only tested 2 creatives for higher impressions, after a recommendation from the Reddit representative

PART 3

ANALYZING RESULTS



1. ANALYZING CAMPAING WITH INITIAL TEST RUN

The initial test run performed better than the subsequent campaign due to fewer communities being selected (Confirming Michael’s Theory).

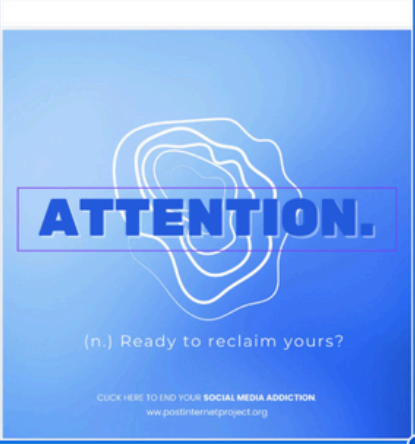



2. COMPARING WITH INDUSTRY

Michael recommended finding simple industry standards, to compare. Which our ads performed below average in.

3. WEIGHTED AVERAGE CREATIVES

To test creatives, each ad was weighted by the frequency and click-through rates across campaigns.

TOP IMAGES

AD	Freq	Cum. CTR T	Avg Cum. C'	Total Clicks	Cum. Avg Cl
	17	0.1033823245	0.61%	39	2.294117647
	13	0.04799382	0.37%	25	1.923076923
	13	0.04164384	0.32%	23	1.769230769
	13	0.0360887	0.28%	26	2

TOP CAPTIONES

Caption	Freq	Cum. CTR T	Avg Cum. C'	Total Clicks	Cum. Avg Cl
Was the scrolling worth it? Eight weeks of learning to take back control. Apply for our first cohort today.	5	0.02828113	0.57%	15	3
The first step to taking back control: our 8-week course to end media addiction. Limited seats for the first cohort.	14	0.07901468927	0.56%	35	2.5
A proven solution: our 8-week course to free your attention. Limited seats for the first cohort.	14	0.05023614522	0.36%	22	1.571428571
Was the scrolling worth it? No. End your media addiction in eight weeks. Apply today.	14	0.04456889	0.32%	36	2.571428571
Take back your time. Take back					



**WEBSITE &
MARKETING/SEO**

PART 1 TECHNICAL & ONSITE ISSUES

PART 2 KEYWORD RESEARCH

PART 3 IMPLEMENTATION

1. AHREFS ANALYSIS

Tools like ahrefs (\$1000+) does everything from finding prominent keywords to issues. Using ahrefs or a free version like google search console, you try to find all the on-site and technical issues. From small things like missing alternative text to big issues like the whole site missing meta desc.

2. ADD GOOGLE SITEKIT TO WEB

You want to add google site kit or a google analytics tag on the website so you can track who is going to your site and where are they coming from which helps with everything marketing.

3. SUBMIT SITEMAP TO GSC

This is not as important but super helpful in making google find your site.

1. LOOK AT CURRENT KEYWORDS

The current website is not currently ranking for anything besides “post-internet project” and the site was missing meta descriptions

2. LOOK AT COMPETITORS KEYWORDS

Since this is a newish type of category finding a search was hard and used tristan harris/Social Dilemma first. As well as using the alcohol addiction website, as well as the other one.

3. FINDING NEW KEYWORDS

Finding new keywords is always the hardest part because many times you have to find niches for the category. Preliminary research found “tech addiction” which evolved to other keywords like social media addiction

1. SITEWIDE WILDCARDS

The first step is using wildcards sitewide using the meta descriptions and titles to speed the process and quickly hitting every page.

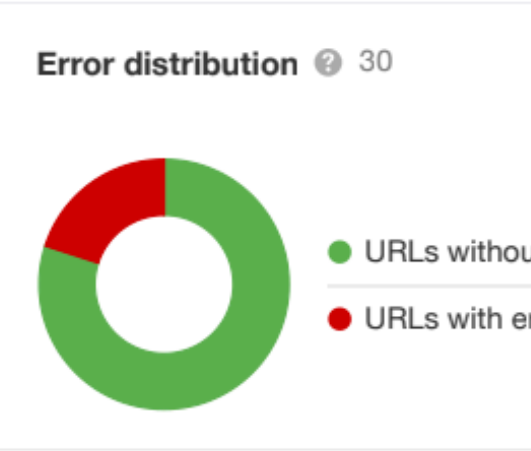
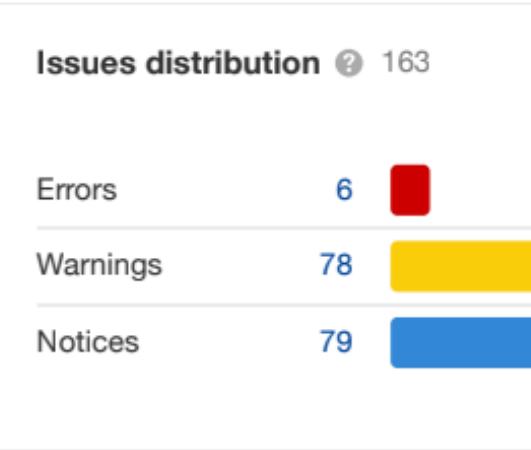
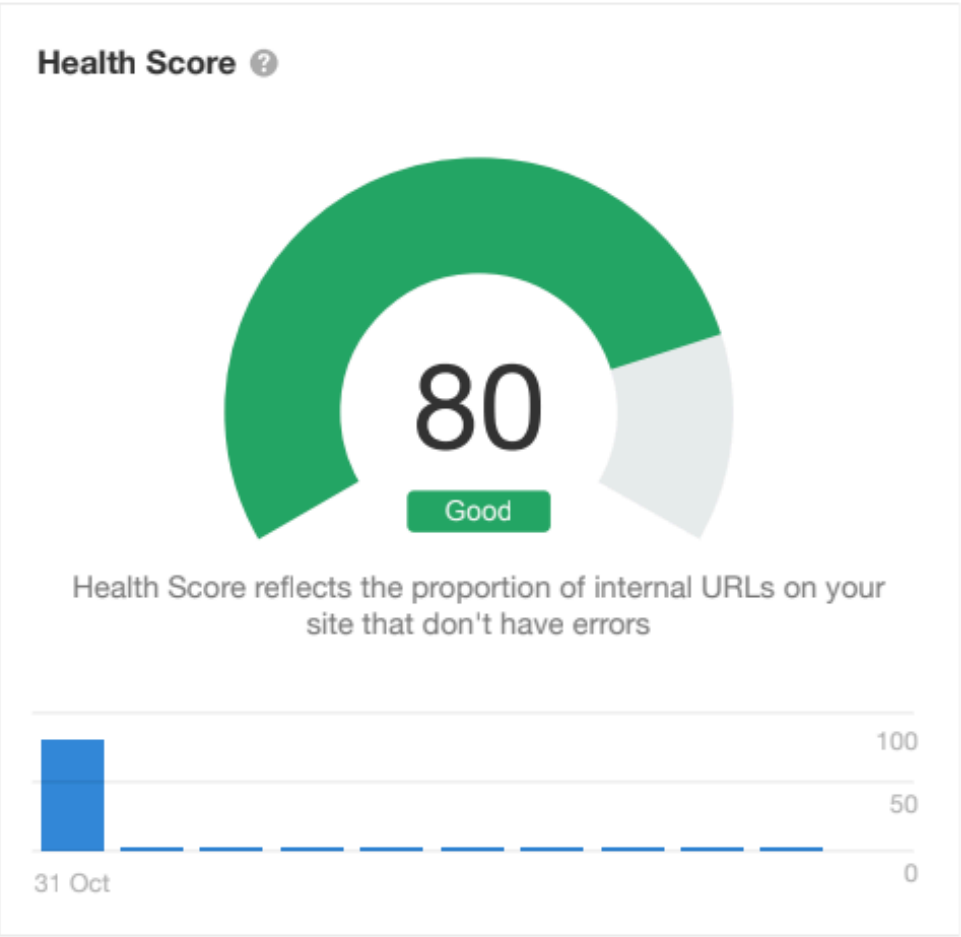
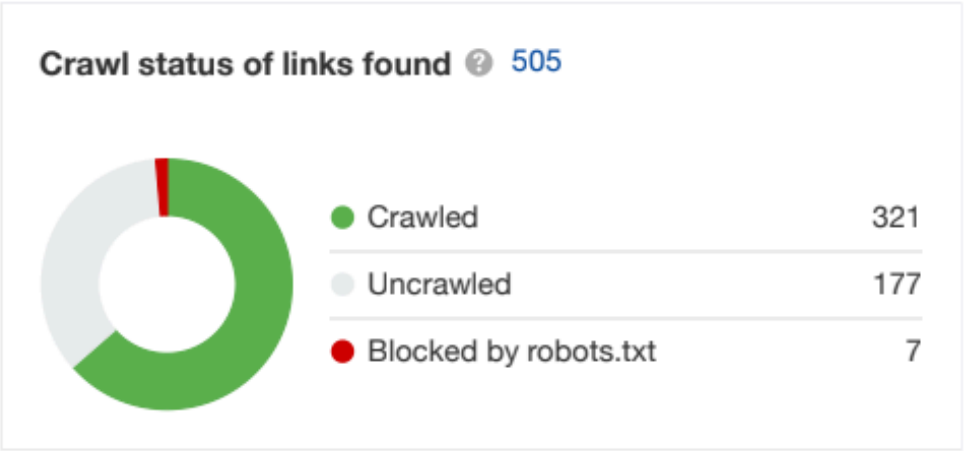
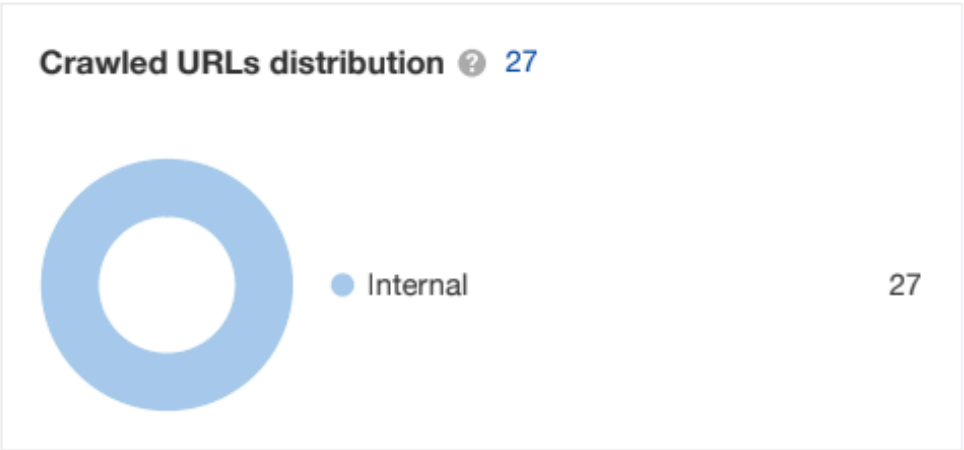
2. ON-PAGE OPTIMIZATION

I used a web scraping tool called screaming frog, that pulled all the data throughout the whole website. I then used all the keyword research and found whole new keywords and added them on key areas of the site.

3. BLOG POST OPTIMIZATION

Using the transcription from the classes I would use an optimized chatgpt to make brand new blog posts.

AHREFS ANALYSIS



Top Issues

Issue	Crawled	Change	Added	New	Removed	Missing
Orphan page (has no incoming internal links)	4	—	—	—	—	—
HTTPS page has internal links to HTTP	1	—	—	—	—	—
Non-canonical page in sitemap	1	—	—	—	—	—
Missing alt text	23	—	—	—	—	—
Page has links to redirect	21	—	—	—	—	—
Open Graph tags incomplete	13	—	—	—	—	—
Title too long	6	—	—	—	—	—
Meta description too long	5	—	—	—	—	—
3XX redirect	4	—	—	—	—	—
302 redirect	2	—	—	—	—	—

PART 1 TECHNICAL & ONSITE ISSUES

PART 2 KEYWORD RESEARCH

PART 3 IMPLEMENTATION

1. AHREFS OR GSC (FREE)

Tools like ahrefs or gsc does everything from finding prominent keywords to issues. Using ahrefs or a free version like google search console, you try to find all the on-site and technical issues. From small things like missing alternative text to big issues like the whole site missing meta desc.

2. ADD GOOGLE SITEKIT TO WEB

You want to add google site kit or a google analytics tag on the website so you can track who is going to your site and where are they coming from which helps with everything marketing.

3. SUBMIT SITEMAP TO GSC

This is not as important but super helpful in making google find your site.

1. LOOK AT CURRENT KEYWORDS

The current website is not currently ranking for anything besides “post-internet project” and the site was missing meta descriptions

2. LOOK AT COMPETITORS KEYWORDS

Since this is a newish type of category finding a search was hard and used tristan harris/Social Dilemma first. As well as using the alcohol addiction website, as well as the other one.

3. FINDING NEW KEYWORDS

Finding new keywords is always the hardest part because many times you have to find niches for the category. Preliminary research found “tech addiction” which evolved to other keywords like social media addiction

1. SITEWIDE WILDCARDS

The first step is using wildcards sitewide using the meta descriptions and titles to speed the process and quickly hitting every page.

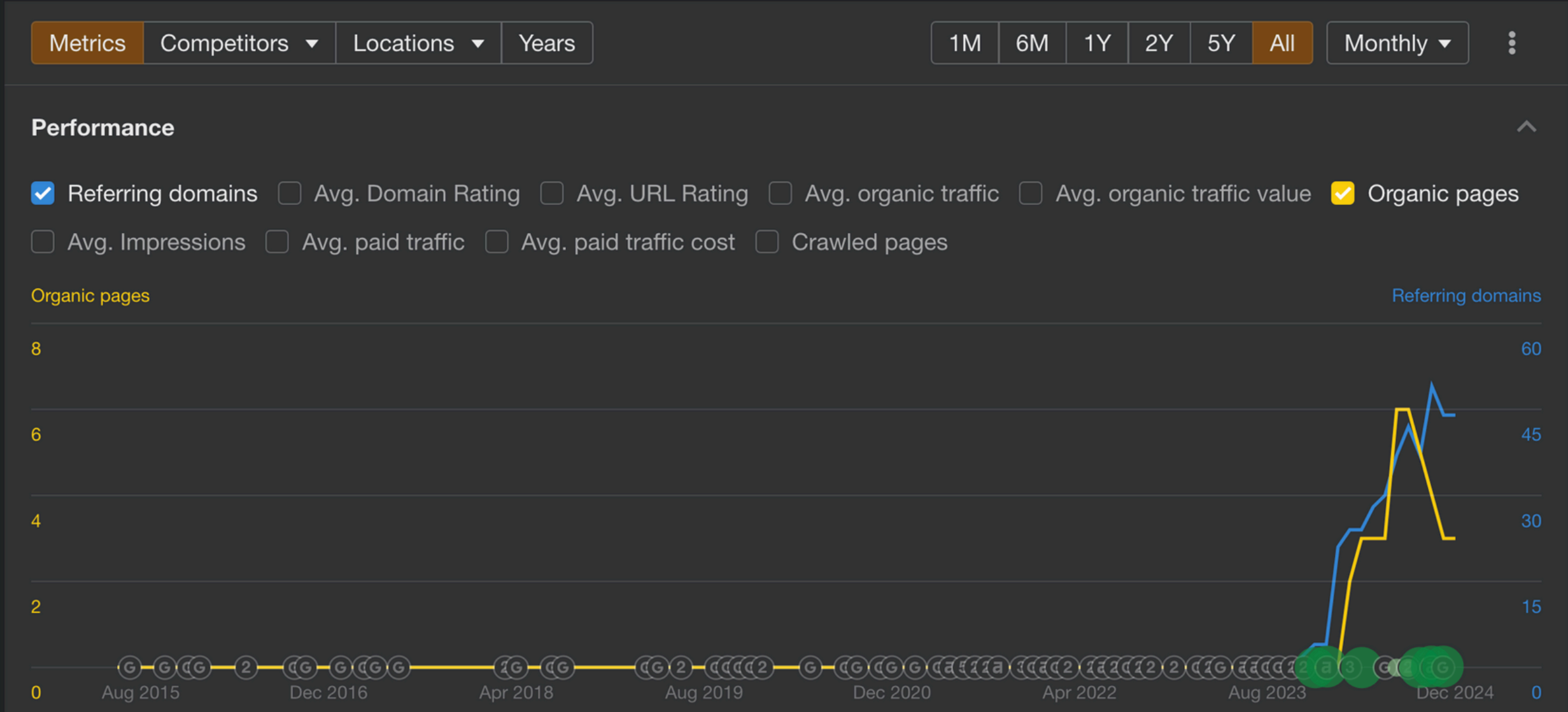
2. ON-PAGE OPTIMIZATION

I used a web scraping tool called screaming frog, that pulled all the data throughout the whole website. I then used all the keyword research and found whole new keywords and added them on key areas of the site.

3. BLOG POST OPTIMIZATION

Using the transcription from the classes I would use an optimized chatgpt to make brand new blog posts.

AHREFS RESEARCH



Traffic by locationOrganic 6Paid 0

Location	Traffic	Share	Keywords
United States	1	100.0%	10
Brazil	0	0%	1
Luxembourg	0	0%	2
United Kingdom	0	0%	1
India	0	0%	1

<>

Compare top 5 on chart

Organic keywords by intentBeta

Intent	Keywords	Traffic
--------	----------	---------

11 keywords4 Dec 2024▼Compare with: 4 Nov 2024▼Filters▼ColumnsAPIExport

<input type="checkbox"/> Keyword	Intents	SF	Volume	KD	CPC	Traffic	Change	Paid	Position	Change	URL	Updated
<input type="checkbox"/> + post internet	Branded	3	70	7	2.74	1		0	12 → 14	▼2	https://www.postinternetproject.org/▼ 1 more	▼SERP▼4 d ago
<input type="checkbox"/> + internet post		2	20	3	N/A	0		0	× → 17	New	https://www.postinternetproject.org/▼	▼SERP▼18 Nov 2024
<input type="checkbox"/> + journey of a photon social media project		2	60	0	N/A	0		0	× → 38	New	https://www.postinternetproject.org/prism▼	▼SERP▼7 d ago

PART 1 TECHNICAL & ONSITE ISSUES

PART 2 KEYWORD RESEARCH

PART 3 IMPLEMENTATION

1. AHREFS OR GSC (FREE)

Tools like ahrefs or gsc does everything from finding prominent keywords to issues. Using ahrefs or a free version like google search console, you try to find all the on-site and technical issues. From small things like missing alternative text to big issues like the whole site missing meta desc.

2. ADD GOOGLE SITEKIT TO WEB

You want to add google site kit or a google analytics tag on the website so you can track who is going to your site and where are they coming from which helps with everything marketing.

3. SUBMIT SITEMAP TO GSC

This is not as important but super helpful in making google find your site.

1. LOOK AT CURRENT KEYWORDS

The current website is not currently ranking for anything besides “post-internet project” and the site was missing meta descriptions

2. LOOK AT COMPETITORS KEYWORDS

Since this is a newish type of category finding a search was hard and used tristan harris/Social Dilemma first. As well as using the alcohol addiction website, as well as the other one.

3. FINDING NEW KEYWORDS

Finding new keywords is always the hardest part because many times you have to find niches for the category. Preliminary research found “tech addiction” which evolved to other keywords like social media addiction

1. SITEWIDE WILDCARDS

The first step is using wildcards sitewide using the meta descriptions and titles to speed the process and quickly hitting every page.

2. ON-PAGE OPTIMIZATION

I used a web scraping tool called screaming frog, that pulled all the data throughout the whole website. I then used all the keyword research and found whole new keywords and added them on key areas of the site.

3. BLOG POST OPTIMIZATION

Using the transcription from the classes I would use an optimized chatgpt to make brand new blog posts.

COMPETITOR KEYWORDS

1	Keyword	Difficulty	Volume
2	social media and mental health	73	14000
3	negative effects of social media	77	5700
4	social media mental health	80	4200
5	social media statistics	94	3000
6	impact of social media on mental health	80	1800
7	effects of social media	80	1700
8	dangers of social media	34	1300
9	the impact of social media on mental health	80	1200
10	social media affects mental health	80	1100
11	effects of social media on mental health	73	1100
12	negatives of social media	78	1000
13	effects of social media on teens	62	800
14	social media addiction statistics	26	700
15	negative effects of social media on mental health	80	700
16	10 negative effects of social media	20	600
17	bad things about social media	77	600
18	reasons why social media is bad	80	500
19	negative effects of social media on teenagers	63	450
20	social media bad for mental health	76	450
21	positive effects of social media on mental health	43	400
22	social media issues	80	400
23	impact of social media on youth	73	400
24	dangers of social media for youth	82	350
25	social media disadvantages	38	300
26	the effects of social media on mental health	80	300
27	social media impact on teens	70	300
28	bad effects of social media	83	250
29	the impact of social media on society	52	250
30	social media affecting teens	70	250
31	the impact of social media on mental health research paper	40	250
32	social media effects on society	50	200
33	social media and youth mental health	72	200
34	risks of social media	30	200
35	negative aspects of social media	67	200
36	impact of social media on mental health of students	79	200
37	harmful effects of social media	83	200
38	negative impact of social media on society	59	150

Overview: www.tristanharris.com/ Tristan Harris

Monthly volume ▾

🌐 All locations ▾

🔗 Best links ▾

📅 Changes: Last year ▾

Backlink profile



DR ⁱ
66 ⁻¹

AR 165,662 [▼]19,729



UR ⁱ
27 ⁻¹

Backlinks ⁱ
7.1K ^{+2.8K}

All time 1.3M

Ref. domains ⁱ
1.3K ⁺²⁴⁴

All time 6.7K

Organic search

Keywords ⁱ
95 ⁻⁹⁸

Top 3 10 ⁻³

Traffic ⁱ
6.7K

Value ⁱ

General

Backlink profile

Organic search

Paid search

Metrics

Competitors ▾

Locations ▾

Years

1M

6M

1Y

2Y

5Y

All

Monthly ▾

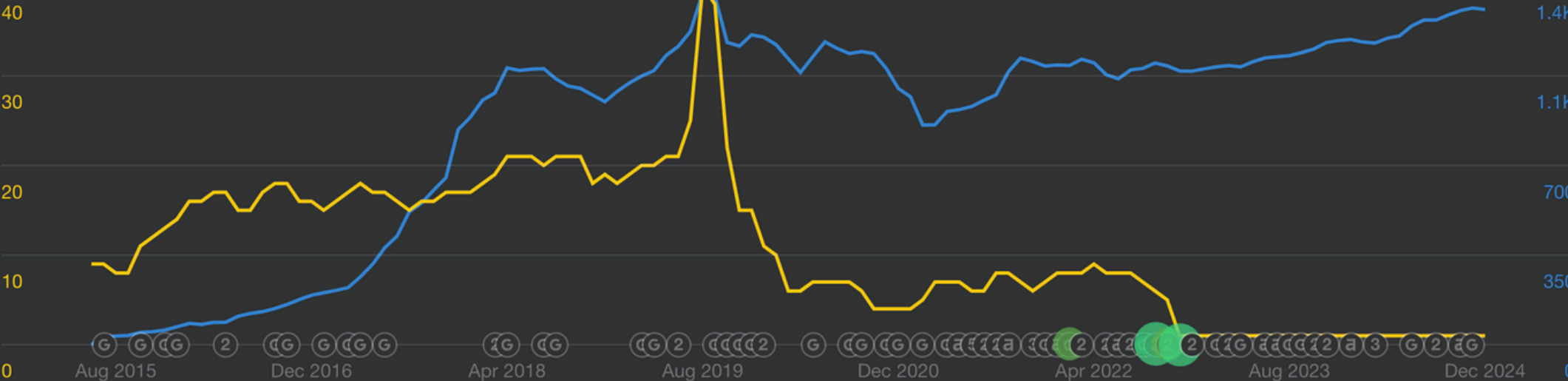
⋮

Performance

- ☒ Referring domains ☐ Avg. Domain Rating ☐ Avg. URL Rating ☐ Avg. organic traffic ☐ Avg. organic traffic value ☒ Organic pages
☐ Avg. Impressions ☐ Avg. paid traffic ☐ Avg. paid traffic cost ☐ Crawled pages

Organic pages

Referring domains



PART 1 TECHNICAL & ONSITE ISSUES

PART 2 KEYWORD RESEARCH

PART 3 IMPLEMENTATION

1. AHREFS OR GSC (FREE)

Tools like ahrefs or gsc does everything from finding prominent keywords to issues. Using ahrefs or a free version like google search console, you try to find all the on-site and technical issues. From small things like missing alternative text to big issues like the whole site missing meta desc.

2. ADD GOOGLE SITEKIT TO WEB

You want to add google site kit or a google analytics tag on the website so you can track who is going to your site and where are they coming from which helps with everything marketing.

3. SUBMIT SITEMAP TO GSC

This is not as important but super helpful in making google find your site.

1. LOOK AT CURRENT KEYWORDS

The current website is not currently ranking for anything besides “post-internet project” and the site was missing meta descriptions

2. LOOK AT COMPETITORS KEYWORDS

Since this is a newish type of category finding a search was hard and used tristan harris/Social Dilemma first. As well as using the alcohol addiction website, as well as the other one.

3. FINDING NEW KEYWORDS

Finding new keywords is always the hardest part because many times you have to find niches for the category. Preliminary research found “tech addiction” which evolved to other keywords like social media addiction

1. SITEWIDE WILDCARDS

The first step is using wildcards sitewide using the meta descriptions and titles to speed the process and quickly hitting every page.

2. ON-PAGE OPTIMIZATION

I used a web scraping tool called screaming frog, that pulled all the data throughout the whole website. I then used all the keyword research and found whole new keywords and added them on key areas of the site.

3. BLOG POST OPTIMIZATION

Using the transcription from the classes I would use an optimized chatgpt to make brand new blog posts.

WEB SCRAPING

Screamingfrog

https://www.postinternetproject.org/prism

Subdomain

Pause

Clear

Crawl 60%

SEO Spider

InternalExternalSecurityResponse CodesURLPage TitlesMeta DescriptionMeta KeywordsH1H2ContentImagesCanonicalsPaginationDirectivesHrefl

OverviewIssuesSite StructureSegmentsResponse TimesAPI

All

Export

Search...

Row	Address	Content Type	Status Code	Status	Indexability
1	https://www.postinternetproject.org/prism	text/html; charset=utf-8	200	OK	Indexable
2	https://www.postinternetproject.org/cart	text/html; charset=utf-8	200	OK	Non-Indexable
3	https://www.postinternetproject.org/prism-research		301	Moved Permanently	Non-Indexable
4	https://www.postinternetproject.org/bergen-social-media-addiction-scale	text/html; charset=utf-8	200	OK	Indexable
5	https://www.postinternetproject.org/collaborative-partners	text/html; charset=utf-8	200	OK	Indexable
6	https://www.postinternetproject.org/solutions-for-social-media-addiction	text/html; charset=utf-8	200	OK	Indexable
7	https://www.postinternetproject.org/our-team	text/html; charset=utf-8	200	OK	Indexable
8	https://www.postinternetproject.org/our-solutions		302	Found	Non-Indexable
9	https://www.postinternetproject.org/student-engagement-activities	text/html; charset=utf-8	200	OK	Indexable
10	https://www.postinternetproject.org/disclaimer	text/html; charset=utf-8	200	OK	Indexable
11	https://www.postinternetproject.org/professional-development-for-teachers	text/html; charset=utf-8	200	OK	Indexable
12	https://www.postinternetproject.org/free-resources		301	Moved Permanently	Non-Indexable
13	https://www.postinternetproject.org/corporate-workshops	text/html; charset=utf-8	200	OK	Indexable
14	https://www.postinternetproject.org/terms-conditions	text/html; charset=utf-8	200	OK	Indexable
15	https://www.postinternetproject.org/press	text/html; charset=utf-8	200	OK	Indexable
16	https://www.postinternetproject.org/social-media-addiction-research	text/html; charset=utf-8	200	OK	Indexable
17	https://www.postinternetproject.org/privacy-policy	text/html; charset=utf-8	200	OK	Indexable
18	https://www.postinternetproject.org/work-with-us	text/html; charset=utf-8	200	OK	Indexable
19	https://www.postinternetproject.org/	text/html; charset=utf-8	200	OK	Indexable
20	https://www.postinternetproject.org/our-thoughts/beyond-the-anxious-generation-from-vir...	text/html; charset=utf-8	200	OK	Indexable
21	https://www.postinternetproject.org/About		302	Found	Non-Indexable
22	https://www.postinternetproject.org/our-thoughts/how-to-quit-social-media-addiction	text/html; charset=utf-8	200	OK	Indexable
23	https://www.postinternetproject.org/our-thoughts/your-attention-is-sacred-how-is-social-...	text/html; charset=utf-8	200	OK	Indexable

Selected Cells: 1 Filter Total: 29

	URLs	% of Total
All	29	100%
HTML	22	75.86%
JavaScript	0	0%
CSS	0	0%
Images	0	0%
Media	0	0%
Fonts	0	0%
XML	0	0%
PDF	0	0%
Plugins	0	0%
Other	7	24.14%
Unknown	0	0%
External		
All	71	100%
HTML	19	26.76%
JavaScript	14	19.72%
CSS	5	7.04%
Images	29	40.85%
Media	0	0%
Fonts	0	0%
XML	0	0%

Internal

www.postinternetproject.org

https://www.postinternetproject.org > prism

PRISM — Post-Internet Project

	Chars			Pixels		
Element	Length	Displayed	Truncated	Length	Available	Remaining
Title	29	29	0	271	561	290

PART 1 TECHNICAL & ONSITE ISSUES

PART 2 KEYWORD RESEARCH

PART 3 IMPLEMENTATION

1. AHREFS OR GSC (FREE)

Tools like ahrefs or gsc does everything from finding prominent keywords to issues. Using ahrefs or a free version like google search console, you try to find all the on-site and technical issues. From small things like missing alternative text to big issues like the whole site missing meta desc.

2. ADD GOOGLE SITEKIT TO WEB

You want to add google site kit or a google analytics tag on the website so you can track who is going to your site and where are they coming from which helps with everything marketing.

3. SUBMIT SITEMAP TO GSC

This is not as important but super helpful in making google find your site.

1. LOOK AT CURRENT KEYWORDS

The current website is not currently ranking for anything besides “post-internet project” and the site was missing meta descriptions

2. LOOK AT COMPETITORS KEYWORDS

Since this is a newish type of category finding a search was hard and used tristan harris/Social Dilemma first. As well as using the alcohol addiction website, as well as the other one.

3. FINDING NEW KEYWORDS

Finding new keywords is always the hardest part because many times you have to find niches for the category. Preliminary research found “tech addiction” which evolved to other keywords like social media addiction

1. SITEWIDE WILDCARDS

The first step is using wildcards sitewide using the meta descriptions and titles to speed the process and quickly hitting every page.

2. ON-PAGE OPTIMIZATION

I used a web scraping tool called screaming frog, that pulled all the data throughout the whole website. I then used all the keyword research and found whole new keywords and added them on key areas of the site.

3. BLOG POST OPTIMIZATION

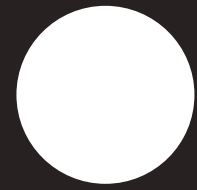
Using the transcription from the classes I would use an optimized chatgpt to make brand new blog posts.

WEBSITE
NEEDS
MORE
PAGES
FOR ALL
KEYWORDS!

A1	URL Length				
	A	B	C	D	
1	URL Length	Quality	Address		Keyword
2	36	Too Short	https://www.postinternetproject.org/	Redirect	
3	60	Good	https://www.postinternetproject.org/professional-development	Make Redirects	professional development
4	48	Good	https://www.postinternetproject.org/rite-passage	Make Redirects	student engagement act
5	50	Good	https://www.postinternetproject.org/free-resources	Make Redirects	solutions for social medi
6	55	Good	https://www.postinternetproject.org/corporate-offerings	Make Redirects	corporate workshops, tir
7	41	Good	https://www.postinternetproject.org/press	Make Redirects	
8	40	Good	https://www.postinternetproject.org/cart	Make Redirects	
9	113	Too Long	https://www.postinternetproject.org/our-thoughts/beyond-the	Make Redirects	Anxious Generation
10	41	Good	https://www.postinternetproject.org/prism	Make Redirects	social media addiction tr
11	70	Good	https://www.postinternetproject.org/our-thoughts/why-do-i-lack-empathy	Make Redirects	why do i lack empathy
12	58	Good	https://www.postinternetproject.org/collaborative-partners	Make Redirects	
13	83	Too Long	https://www.postinternetproject.org/our-thoughts/how-to-quit-social-media	Make Redirects	how to quit social media
14	52	Good	https://www.postinternetproject.org/terms-conditions	Make Redirects	
15	84	Too Long	https://www.postinternetproject.org/our-thoughts/how-to-deal-with-compassion-fatigue	Make Redirects	how to deal with compas
16	44	Good	https://www.postinternetproject.org/our-team	Make Redirects	
17	104	Too Long	https://www.postinternetproject.org/our-thoughts/your-attention-is-sacred	Make Redirects	your attention is sacred
18	48	Good	https://www.postinternetproject.org/work-with-us	Make Redirects	

CONTENT MARKETING

REELS



1. DOWNLOAD COURSE CAPTURE CONTENT

Inside the course capture content, there is a landscape view of the classroom.

Stylistically this content looks the best when editing a reel.

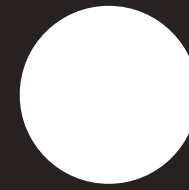
2. UPLOAD CLASS RECORDING TO DESCRIPT AND BOOST AUDIO

After finding the classroom video, uploading it on Descript is straightforward. After the video has been uploaded all that is needed is to use the AI features to boost the audio and create higher quality audio tracks.

3. EDIT VIDEO ON DESCRIPT

I'd recommend adding a soundtrack behind the reel for more engagement. Afterwards finding 1 or 2 related to the clips could go a long ways in making good content.

PODCAST



1. DOWNLOAD PODCAST RECORDING

Inside the drive, or as requested, download the audio track and upload it to a new project on Descript.

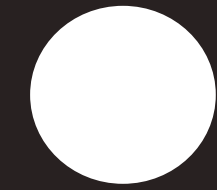
2. UPLOAD ON DESCRIPT AND BOOST AUDIO

After finding the recording, you will upload the track to the project. After uploading the project you could use the ai studio quality to boost the audio track and compression for consistent sound.

3. EDIT FILLER WORDS AND DUCKING

After the recording at a good quality, there are more ai features that could be useful like removing filler words and audio ducking.

BLOGS



1. DOWNLOAD TRANSCRIPT

Look inside the course capture file and inside there will be a transcript/txt file.

2. SKIM VIDEO & FIND LONGTAIL KEYWORDS

After skimming the actual video or looking through the transcript (I recommend using AI to summarize the file), use the topics to come up with possible long tail keywords with low difficulty for blog posts.

3. UPLOAD THE TRANSCRIPT TO CUSTOM CHATGPT & FILL KEYWORDS

With the long tail keyword, optimize the blog page with the keyword and insert talked-about words too.

REELS EXAMPLE



The Dark Power of Variable Reward in Social Media

Hide timeline 0:00.0 / 0:41.2

0:00 0:01 0:02 0:03 0:04 0:05

1

T Captions

T Title

Close up shot with rack focus from female scientist in white coat working on computer and observing white I...

gradient_01.png

Discovery of Lost Worlds-1

No you change the mechanism of delivery ... such that they the lever, they get a lit ... They p the lever, the nothing

gradient_01.png

Stock Media

- Close up shot w...at in glass tank
- Dead rat laying on city street
- Gambling game ...g to win big 4k
- Gambling game ...to win big 4k-1
- Slow motion mac...fic laboratory.
- Social media pl...kedIn, facebook
- Hand presses t...ygraph industry
- Three business ...rking together.
- Discovery of Lost Worlds
- Discovery of Lost Worlds-1
- Discovery of Lost Worlds-2
- Discovery of Lost Worlds-3
- 4K Black Plagu...virus COVID-19
- Math Numbers ...y Jasmine Star
- 4K Black Plagu...irus COVID-19-1

Elements

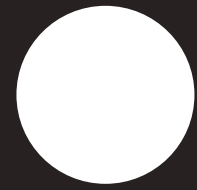
Captions

Stock

Now, you change

@postinternetproject

REELS



1. DOWNLOAD COURSE CAPTURE CONTENT

Inside the course capture content, there is a landscape view of the classroom. Stylistically this content looks the best when editing a reel.

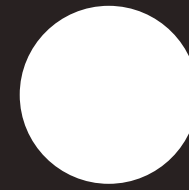
2. UPLOAD CLASS RECORDING TO DESCRIPT AND BOOST AUDIO

After finding the classroom video, uploading it on Descript is straightforward. After the video has been uploaded all that is needed is to use the AI features to boost the audio and create higher quality audio tracks.

3. EDIT VIDEO ON DESCRIPT

I'd recommend adding a soundtrack behind the reel for more engagement. Afterwards finding 1 or 2 related to the clips could go a long ways in making good content.

PODCAST



1. DOWNLOAD PODCAST RECORDING

Inside the drive, or as requested, download the audio track and upload it to a new project on Descript.

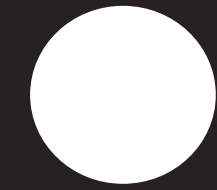
2. UPLOAD ON DESCRIPT AND BOOST AUDIO

After finding the recording, you will upload the track to the project. After uploading the project you could use the ai studio quality to boost the audio track and compression for consistent sound.

3. EDIT FILLER WORDS AND DUCKING

After the recording at a good quality, there are more ai features that could be useful like removing filler words and audio ducking.

BLOGS



1. DOWNLOAD TRANSCRIPT

Look inside the course capture file and inside there will be a transcript/txt file.

2. SKIM VIDEO & FIND LONGTAIL KEYWORDS

After skimming the actual video or looking through the transcript (I recommend using AI to summarize the file), use the topics to come up with possible long tail keywords with low difficulty for blog posts.

3. UPLOAD THE TRANSCRIPT TO CUSTOM CHATGPT & FILL KEYWORDS

With the long tail keyword, optimize the blog page with the keyword and insert talked-about words too.

PODCAST EXAMPLE

Studio-Quality-Example-of-Podcast copy

Add speaker

Hello, everyone. Today, I'm here with Dr. Annie Margaret, professor at Atlas Institute at CU Boulder. Dr. Margaret works at the intersection of mental health and technology, aiming to mitigate social media's and technology's harmful neural effects to the empathy, **mindfulness**, and psychotechnology. so much for taking your time to be my podcast.

I really appreciate it, especially on Labor Day weekend. Yeah, of course. I'm so happy to be here and thanks for reaching out. Yeah, of course. So let's start off. So while I was

Write

Interview_Prof.Margaret

Add speaker

Hello, everyone. Today, I'm here with Dr. Annie Margaret, professor at Atlas Institute at CU Boulder. Dr. Margaret works at the intersection of mental health and technology, aiming to mitigate social medias and technologies, harmful neural effects to the empathy, mindfulness, and psychotechnology. so much for taking your time to be my podcast.

Hide timeline

00:00.0 / 26:22.4

⏮

▶

⏭

🔄

🔖

📌

✍

🔄

👤

📺

0:00

0:01

0:02

0:03

0:04

0:05

0:06

0:07

...

Hello, everyon

Today, he

with Dr.

Anni

Margaret,

...

professc

at Atlas

Institute at

CU

Boulc

Underlord

What would you li

Sound Good

✍

 Edit for clarity

🔊

 Studio Sound

🔊

 Remove filler w

🔄

 Remove retake

⏮

 Shorten word g

🔖

 Add chapters

Look Good

👁

 Eye Contact

👤

 Center active s

📺

 Green screen

📺

 Automatic mul

🔊

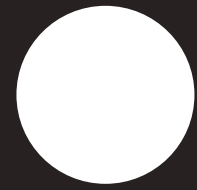
 Generate an im

Repurpose

📌

 Create clips

REELS



1. DOWNLOAD COURSE CAPTURE CONTENT

Inside the course capture content, there is a landscape view of the classroom. Stylistically this content looks the best when editing a reel.

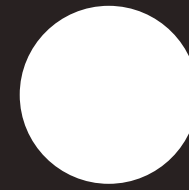
2. UPLOAD CLASS RECORDING TO DESCRIPT AND BOOST AUDIO

After finding the classroom video, uploading it on Descript is straightforward. After the video has been uploaded all that is needed is to use the AI features to boost the audio and create higher quality audio tracks.

3. EDIT VIDEO ON DESCRIPT

I'd recommend adding a soundtrack behind the reel for more engagement. Afterwards finding 1 or 2 related to the clips could go a long ways in making good content.

PODCAST



1. DOWNLOAD PODCAST RECORDING

Inside the drive, or as requested, download the audio track and upload it to a new project on Descript.

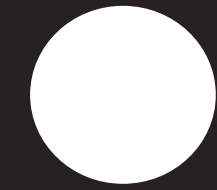
2. UPLOAD ON DESCRIPT AND BOOST AUDIO

After finding the recording, you will upload the track to the project. After uploading the project you could use the ai studio quality to boost the audio track and compression for consistent sound.

3. EDIT FILLER WORDS AND DUCKING

After the recording at a good quality, there are more ai features that could be useful like removing filler words and audio ducking.

BLOGS



1. DOWNLOAD TRANSCRIPT

Look inside the course capture file and inside there will be a transcript/txt file.

2. SKIM VIDEO & FIND LONGTAIL KEYWORDS

After skimming the actual video or looking through the transcript (I recommend using AI to summarize the file), use the topics to come up with possible long tail keywords with low difficulty for blog posts.

3. UPLOAD THE TRANSCRIPT TO CUSTOM CHATGPT & FILL KEYWORDS

With the long tail keyword, optimize the blog page with the keyword and insert talked-about words too.

BLOG EXAMPLE



Why do I lack empathy?

In a world where technology keeps us more connected than ever, it seems paradoxical that empathy—a cornerstone of human connection—feels like it's fading. But perhaps it's not that we've lost empathy. Instead, we're overwhelmed by it.

Understanding Empathy: The Basics

Empathy is a complex emotional response with three key components:

1. Cognitive empathy: The ability to understand how someone else is feeling.
2. Emotional empathy: When we actually feel the emotions someone else is experiencing.
3. Empathic concern: The desire to help others, often driven by compassion.

These forms of empathy allow us to connect on a deeper level, whether by intellectually understanding a situation, emotionally resonating with it, or being moved to improve another person's circumstances. While empathy has always been essential for human relationships, it's facing a unique challenge in today's world.

Empathy Overload: The Modern Dilemma

Before the rise of digital technologies, people were exposed to the suffering of others primarily through personal experience—what we could see, hear, or witness firsthand. Now, social media, news, and global connectivity flood us with constant updates on every tragedy, crisis, and conflict happening across the globe.

These keywords reflect the **core values and mission** of PRISM: fostering **self-awareness, healthy digital practices, and meaningful engagement** with technology. You can use them to guide content creation that promotes intentional media use and well-being.



Rewrite blog page for : why is it important to build healthy social media habits?

people
time
re
mental health
health
social media
online
social
media
healthy
self esteem

Keywords

Clusters by Parent Topic

Clusters by terms

By terms

▸ esteem52K

▸ self52K

▸ research36K

▸ pew36K

▸ center28K

▸ platforms27K

▸ screen21K

▸ real19K

▸ apps18K

▸ activity15K

50 keywordsSV 3.4MGSV 13M

<input type="checkbox"/> Keyword	Intents	KD	SV	Growth	M / D	GSV	TP	GTP	CPC	CPS	Parent Topic
<input type="checkbox"/> + people	I	89	1.0M	<div></div>	<div></div>	2.0M	1.0M	1.4M	\$0.50	0.90	people
<input type="checkbox"/> + time	I N	97	996K	<div></div>	<div></div>	4.6M	165K	364K	\$2.50	0.40	time
<input type="checkbox"/> + re	I	29	242K	<div></div>	<div></div>	891K	4.6K	12K	\$0.45	0.53	re
<input type="checkbox"/> + mental health	I	96	201K	<div></div>	<div></div>	616K	37K	55K	\$3.00	0.49	mental health
<input type="checkbox"/> + health	I	99	185K	<div></div>	<div></div>	1.0M	21K	44K	\$2.00	0.42	health
<input type="checkbox"/> + social media	I	96	164K	<div></div>	<div></div>	882K	23K	143K	\$1.40	0.42	social media
<input type="checkbox"/> + online	I	96	91K	<div></div>	<div></div>	906K	6.8K	32K	\$0.30	0.49	online



THANK YOU.