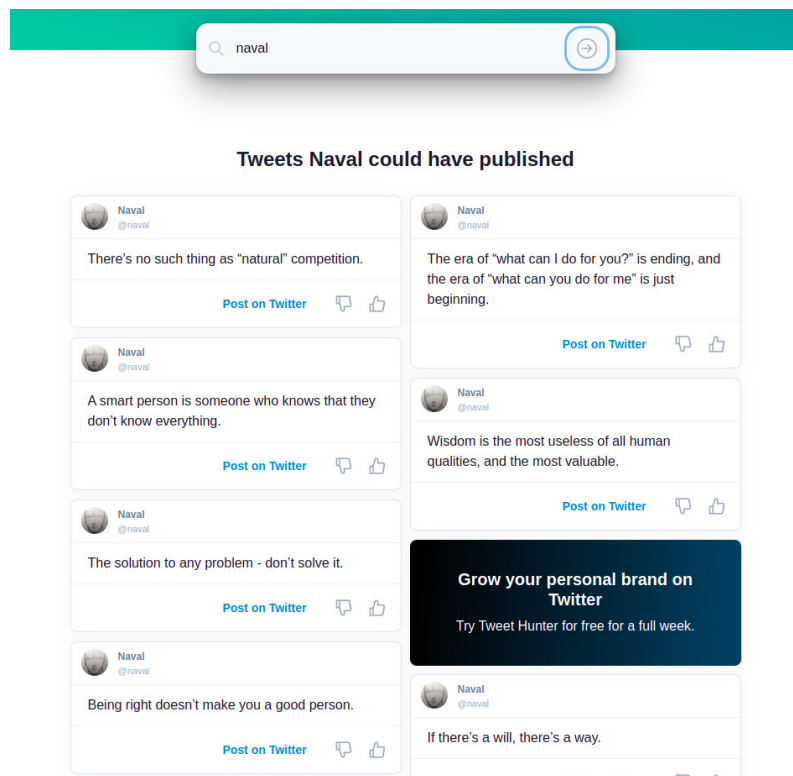# Tools for Targeting Investor Engagement on Twitter

Leveraging Interests and Following Patterns:
Based on the interests or accounts that targeted investors follow on Twitter, it is possible to identify the kinds of handles or content that appeal to them. By analyzing the following patterns, one can mould their own content to align with the preferences of the target audience.
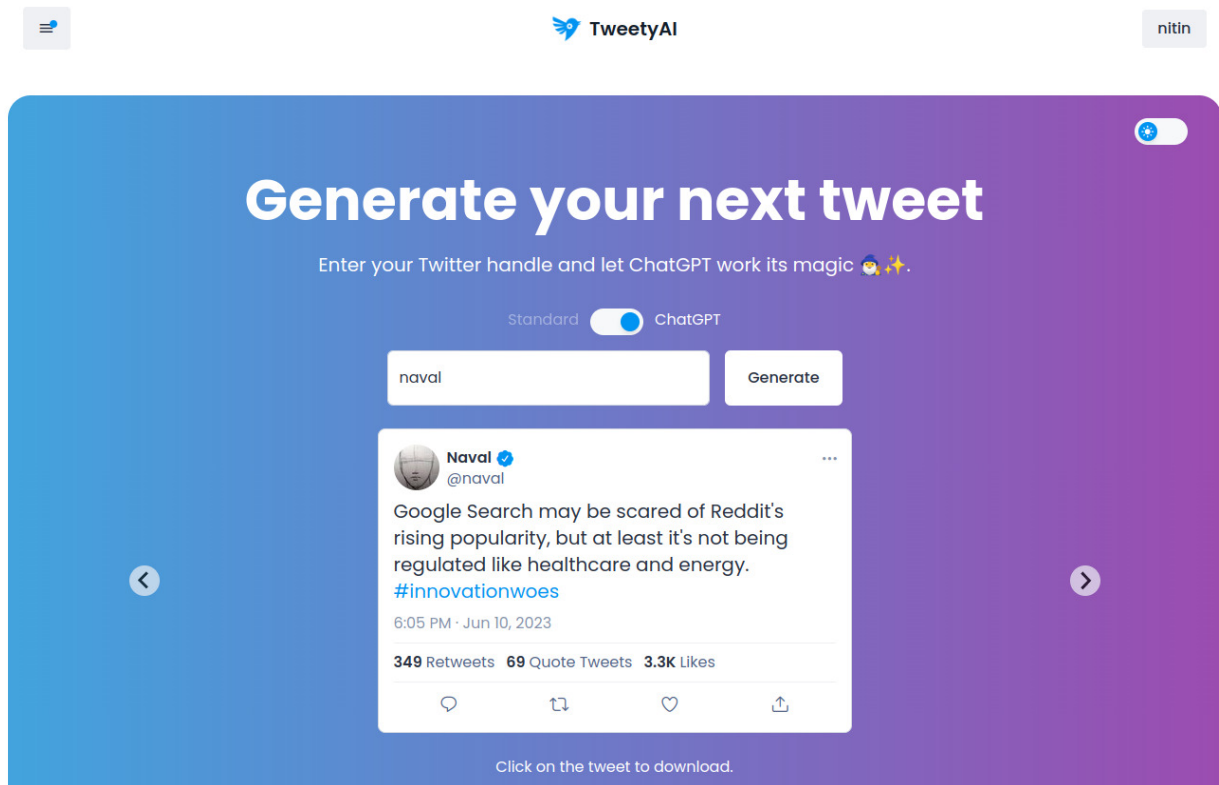
Tweethunter.io:

Tweethunter.io offeers a tweet generator that can mimic the content of any Twitter handle, given a sufficiently large body of tweets from that account. The premium version of Tweethunter.io includes tweet databases, automation features, and additional analysis capabilities. Provides an opportunity to generate content similar to that of successful accounts.

Tweetyai:
Tweetyai is another alternative that employs ChatGPT on a top-performing tweet database associated with a specific handle. The free version allows running the GPT model once, so cant confirm quality yet though..

Twiangulate:
Twiangulate is a tool that facilitates the identification of common accounts followed by multiple Twitter handles -the intersection in the Following/Followers list of the two accounts etc. It helps to identify shared interests among different investors or influential individuals, and once one gets the common people they follow, they could then use the mimicing yools to generate content they are interested in.

It also offers some network analysis features, which provides insights into the relationships and connections among Twitter users. But may have availability issues as its servers were down half the time I checked..

Dowloading Tools: Tools such as **Comment Picker** enable the import of CSV files containing details of accounts followed by/following specific handles. They allow for data downloading and offer various options and filters to refine the analysis.

JumpCrypto's 'Following' List for example, sourced from there.

Username	Name	User ID	Verified	Verified type	Followers Count	Following Count	Tweet Count	Created at
@0x0ece	Emanuele Cesena	227720254	false	none	1805	4872	1332	12/17/10 9:58:53 PM
@0xLawl	Lawl	415952161	true	blue	13875	8056	4583	11/19/11 7:03:05 AM
@AGallatin_	AdamG 🐘🐘	1.50746914356145E+018	false	none	207	656	156	3/26/22 2:57:35 AM
@anihamde	Anirudh Suresh	1.44665651881284E+018	false	none	345	421	11	10/9/21 7:29:46 AM
@apram89	Anthony Ramirez	2431103047	false	none	2363	1078	3381	4/7/14 4:21:46 AM
@bhuan_	Ben 🐘	1.4601108675976E+018	false	none	529	409	104	11/15/21 10:32:31 AM
@BrickPod	Brick by Brick Pod	1.50991570550795E+018	false	none	101	1	1	4/1/22 9:01:09 PM
@claudijd	Jonathan Claudius 🐘	181226314	true	blue	2462	976	5758	8/21/10 10:20:36 PM
@DanielGeisinger	Daniel Geisinger	402406039	false	none	848	155	899	11/1/11 6:34:03 AM
@deftmitchell	Mitchell	8.02451798308946E+017	false	none	32	248	6	11/26/16 3:29:52 PM
@d_gerhardstein	Daniel Gerhardstein 🐘	284373841	false	none	261	958	15	4/19/11 10:33:33 AM
@eden_	eden	1.44979512094609E+018	true	blue	11636	1908	7237	10/17/21 11:21:27 PM
@fd_ripatel	Richard Patel	1.60047475313076E+018	true	blue	3683	1123	1763	12/7/22 6:28:32 PM

AI-Based Content Creation:
Many AI media content creation tools leverage ChatGPT APIs. Utilizing these tools by interacting with the chatbot using the appropriate prompts can be an effective way to generate optimized content tailored to targeted investors.

Since a lot of AI media content creation tools are basically based on ChatGPT APIs, simply directly using the chatbot with the right prompt may actually be an effective way of generating optimal content..
If going fully into it, can try and build some automation using GPT and Twitter APIs ourselves, though it may take some time.

Directly replying to the investors' accounts and creating engagement (similar to the pdf posted, about the person using LinkedIn comments) also seems like an effective method.
As you had mentioned, Jasper seems to be a popular method to do this. There are several, specialized tools for replying like Replai to auto-reply/comment on their posts perhaps.
But regardless of the specific auto-creation tool used, the idea remains the same.