# Capeditz219 Doc



**“Never cook again. No, you *won’t* cook again.”**

---

## INTRODUCTION:

**Capeditz219** is a polymathematical WIS editor who covers a wide range of topics, including comparing concepts (Running or Walking), different types of liquid, literature, fictional character fights, and intelligence scaling.

He is a college student and friend of Sahejunderheaven, another SCD editor; they supposedly attend the same college lectures and are implied to be undergraduates (more on that later). Sorry if I got some points wrong. This is my first doc.

**PLEASE DO NOT HARASS ANYONE MENTIONED; NOTE THAT THERE ARE MANY SPECULATIONS INCLUDED. IF IT COMES OFF AS ME BULLYING CAPEDITZ, I ASSURE YOU I AM A HUGE FAN OF HIM AND SAHEJ. THANK YOU FOR UNDERSTANDING.**

Here are the colors:

Purple = FSIQ, Knowledge, Intelligence, Experience, Decision-Making, Planning
Red = SQ, Influence Building, Manipulation, Leadership, Metacognition, Strategy
Blue = EQ, Thinking, Reasoning, Academics, Deception, Data Analysis, Adaptability, Psychology
Orange = Bodily-Kinesthetic Intelligence, Tactics, Charisma, Decision-Making
Green = Explanations, Information-Gathering

---

# COLLEGE ARC;

To begin with, we must understand what type of college Capeditz and Sahej go to.

The two are also supposedly foreigners (having come from India, betting Senegal) and studying somewhere in America. How do I know this?



Note that Sahej is talking to a man likely of **European descent** and that **there is a flag of the United States on the counter**. The link to the video is *How to Catch a Thief*, which can be viewed here.

Now, we can assume Capeditz's experience:

| | | |
|---|---|---|
| Undergraduate school | First year | 18-19 |
| | Second year | 19-20 |
| | Third year | 20-21 |
| | Fourth year | 21-22 |
| | Fifth year | 22-23 |

Assuming Capeditz and Sahej are undergraduates, they should be 18-19 years old at the bare minimum. However, considering Sahej's age, we can also assume that they may be in their 2nd-3rd years (**Knowledge, Experience**). Either way, they *are* in college. But why is this important?

Let's take a look at what college students go through.

Compared to many other countries, American college can be considered relatively difficult due to a combination of factors like a demanding workload, competitive admissions process, and a focus on extracurricular activities, though the difficulty can vary greatly depending on the specific institution and major, with some universities in countries like the UK or China potentially having a more rigorous academic focus in certain fields; however, the overall experience can feel more "laid-back" compared to other countries due to a more informal atmosphere on campus. (Source 1, Source 2)

This is easily an academic feat. (**Academics**)

Kevin Carey of the New America Foundation has a sobering article in last Sunday's New York Times. He highlights that while Americans view the K-12 education system as seriously broken, they assume higher education is thriving:

> *When President Obama has said, "We have the best universities," he [does] not [mean]: "Our universities are, on average, the best" — even though that's what many people hear. He means, "Of the best universities, most are ours." The distinction is important.*

So, with all that aside… The most complex problem you'll face in college is likely mathematics. But given that Capeditz doesn't take mathematics courses, let's assume he faces the average high school math problems—

***Algebra**:*

- *Solving equations and inequalities.*
- *Working with functions and their properties.*

***Calculus**:*

- *Derivatives and integrals, including applications of these concepts.*
- *Limits and continuity.*

***Statistics**:*

- *Analyzing data sets, including measures of central tendency and variability.*
- *Probability questions, including distributions and hypothesis testing.*

***Geometry**:*

- *Problems involving shapes, volumes, and areas.*
- *Theorems related to angles and lines.*

***Linear Algebra**:*

- *Questions about vectors, matrices, and systems of equations.*
- *Eigenvalues and eigenvectors.*

—so as you can see, Capeditz and Sahej both have gone through these sorts of math problems (**Intelligence, VSI, Thinking, Adaptability, Data Analysis, Inductive Reasoning**).

> *For fall and spring, a typical course load for a full-time student is 15 credit hours; however, the full-time undergraduate tuition rate applies to a total of 17.5 credit hours. 6.1. 2. To register for 18 or more credit hours, students must receive permission from their academic unit.*

The quote above is from the Undergraduate Academic Rules and Regulations page from the American.edu website, Washington, DC. So we can assume that Capeditz takes more than one college course. (**Metacognition**) And yes, Universities and Colleges both feature courses.



AMERICAN UNIVERSITY

WASHINGTON, DC

This is backed up by other sources such as Body safety rules we must teach children and young people. Capeditz is considerably older than most SCD editors or is at least comparable to Sahej and Kiyokouji, so he's gone through this before. (**Knowledge**)

Additionally, Capeditz socialized with Sahej and possibly Kiyokouji at the time, and his socialization skills should have increased a lot from when he was a child. (**Social Skills, Charisma**)

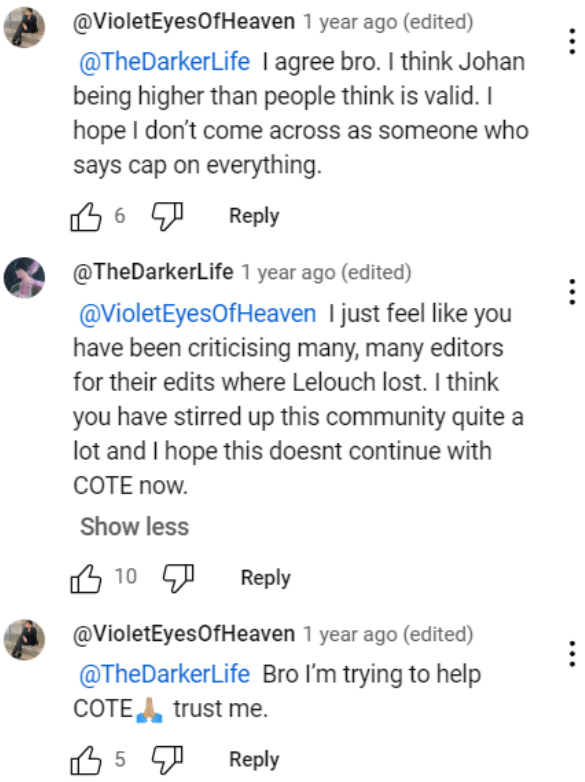
Capeditz then started learning Capcut supposedly during this time, which although somewhat easy to use, still takes time to learn; he used his knowledge throughout his career as a WIS editor. He supposedly went through the ACT. (**Adaptability, Academics, OVR Thinking, Knowledge**)

Due to being a college student, he also likely began lying. (**Direct Manipulation**/**Negotiation**/**Deception**)

# INFLUENCER ARC;

**WARNING:** *Okay, before we start this arc, please note that I am not in any way trying to slander Capeditz. I am solely working for him to become at least the level of some characters like Anime Tokuchi Toua (at the very least). Again, I am a huge fan of him; I do not wish to insult his fanbase. THIS IS ALSO HIGHLY SPECULATIVE.* ***I DO NOT LIVE INSIDE OF CAPEDITZ'S HOUSE****. PLEASE UNDERSTAND THAT.*

First, we must cover a few feats of Sahej during the Influencer Arc.




As you can see, Sahej shows Empathy to those who scale Johan above Ayanokoji (2023), just like in the old days when Johan created the community. (**Empathy** from Sahej) He also makes it clear that he has no intent toward his opponent. This makes him more respectable in the SCD community, and hence why he is loved as much as Capeditz.

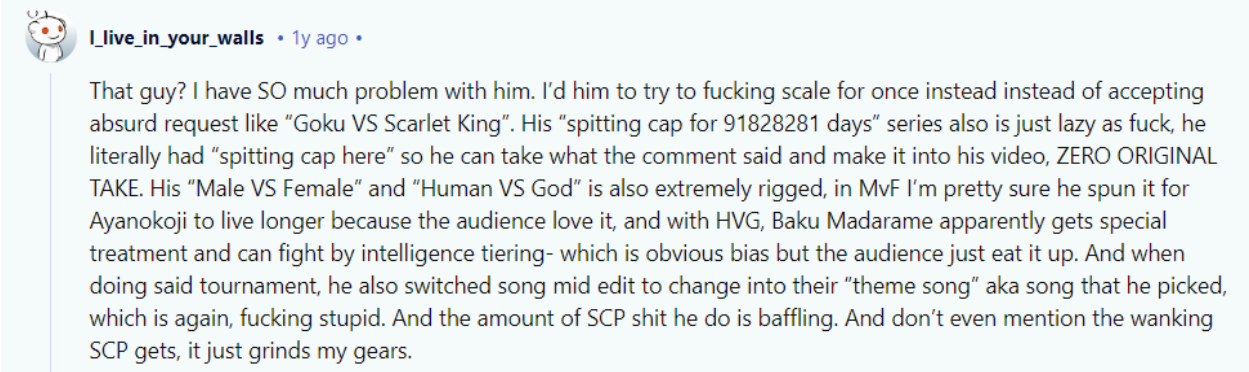
However, Capeditz tries a different approach by analyzing a character's methodology, after which he delivers his verdict. (**Tactics**) To back up my claim, in Sahej's guide, "The ULTIMATE Intelligence Scaling Guide—Part 2: Contextual Adversity," he states that Capeditz focuses primarily on **methodology**—how one goes about the situation and ends (2:56).

This is a tactic used by many SCD editors today and for understandable reasons. Now, we can focus on how well Capeditz builds up an audience:

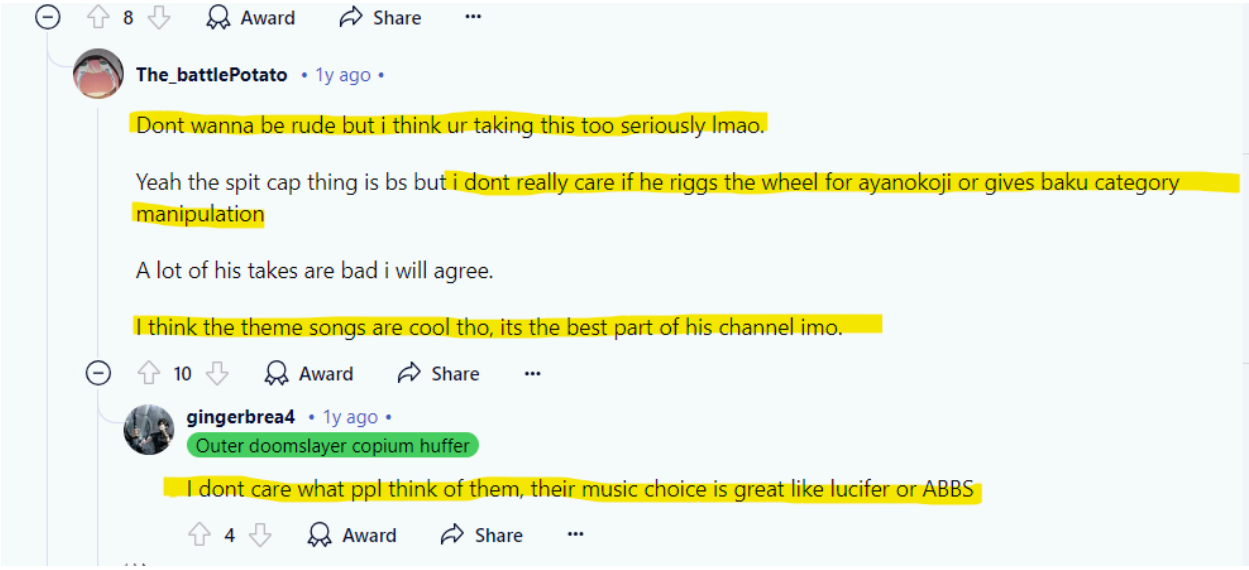
By using Murphy in 2023 and making him win in unfavorable outcomes with the sole use of Hax. This caused him to gain an audience via the use of people making fun of Murphy for relying on Hax most of the time. He then began socializing with his fans and quickly doing their requests while liking their comments. Note that he uses well-known

characters like Auren but still gets people on his side. (**Social Skills**, **Influence Building**, **Negotiation**, **Charisma**)

In other subreddits, Capeditz also began intimidating several members:




And while some agree that he does have takes they disagree with, they still argue that people like this take things too seriously. (**Indirect Manipulation, Emotional Manipulation, Mass Manipulation, Influence Building**)




However, they do have some points: for one, it's possible that Capeditz spun the wheel to make Ayanokoji last longer for the audience. Baku Madarame also gets special treatment in HVG, and the audience simply chugs this up and acts as if nothing has happened and that this wasn't rigged. (**Deception**, **Direct Manipulation, Illogical Manipulation**)

This can also count as charisma and EQ feat because Capeditz knows exactly what triggers his audience's response. (**Charisma**, **Psychology**)

After Capeditz started gaining popularity in 2023, he edited a lot of Murphy Laweden. Why? Well, let's explain his decision-making:

1. He knew Murphy was a special character in VS Battles because he relied on only one point to win.
2. Murphy was something the WIS community had never seen before; most WIS editors rely on overall points for a character to win, while Murphy relied on one.
3. **A special character = more views**.
4. SCP was already trending in the powerscaling community at that time. Including more SCP characters easily made him gain loads of popularity.

(**Decision-Making**, **Psychology**)




AND IT WORKED!

Project FM — a power-scaling YouTuber — made a video on Murphy and began explaining how to beat him due to his popularity. (**Charisma**) This led to some people

thinking he was “debunked” (which was wrong). But on the bright side, this gave Capeditz more popularity.

But before we continue, we must understand why Capeditz chose his name: he chose it because while spitting accurate results, people would respect him more and view him humbly. (**Decision-Making**)

There would be comments like, “How is this Cap?” or “Cap? More like fax!” or something like that. This made him avoid unwanted hate. (**Strategy**)

Capeditz219 also began feeding into Johan Liebert and William Afton (who were overrated at the time).

Let’s go over the points Capeditz distributed:

## JOHAN VS AYANOKOJI

**AYANOKOJI**: FSIQ, THINKING, REASONING, INTELLIGENCE, KNOWLEDGE, ACADEMICS

**JOHAN**: EQ, SQ, CHARISMA, INFLUENCE, MANIPULATION, CREATIVITY

## WILLIAM AFTON VS AYANOKOJI

**AYANOKOJI:** FSIQ, THINKING, REASONING, INTELLIGENCE, KNOWLEDGE, TACTICS, DECISION-MAKING, DEDUCTION

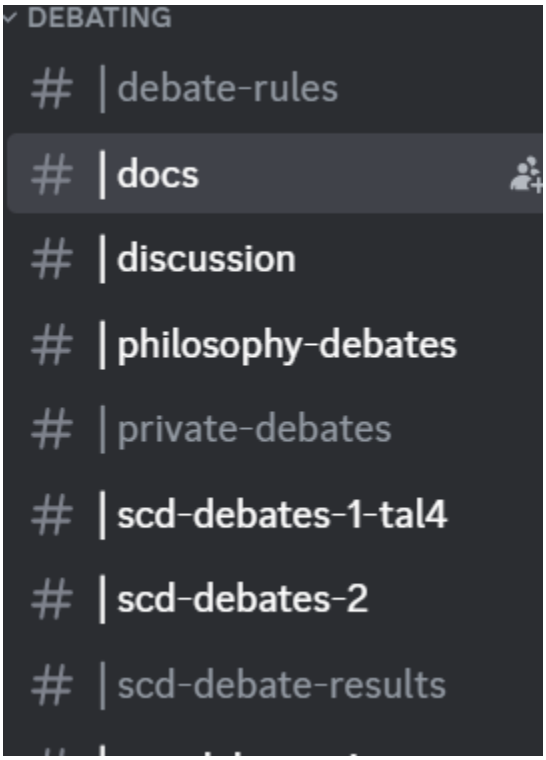
**AFTON:** EQ, SQ, CHARISMA, MANIPULATION, PLANNING, CREATIVITY, INFLUENCE, LEADERSHIP

Capeditz219 distributed more accurate points than most SCD scalers on the platform at the time and still managed to get no hate despite the obvious bias the internet had. (**Decision-Making, Emotional Manipulation, Leadership**)

Judging by the Blood Meridian shorts he posted featuring Judge Holden (no pun intended), AM from I Have No Mouth and I Must Scream, and the Qu, we can assume Capeditz takes courses about English literature, he also reads about Russian literature as well via The Idiot. (**Knowledge**, **Academics**, **Data Analysis**)

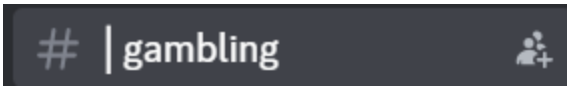
After that, he goes on to make Cappytal (his Discord server).

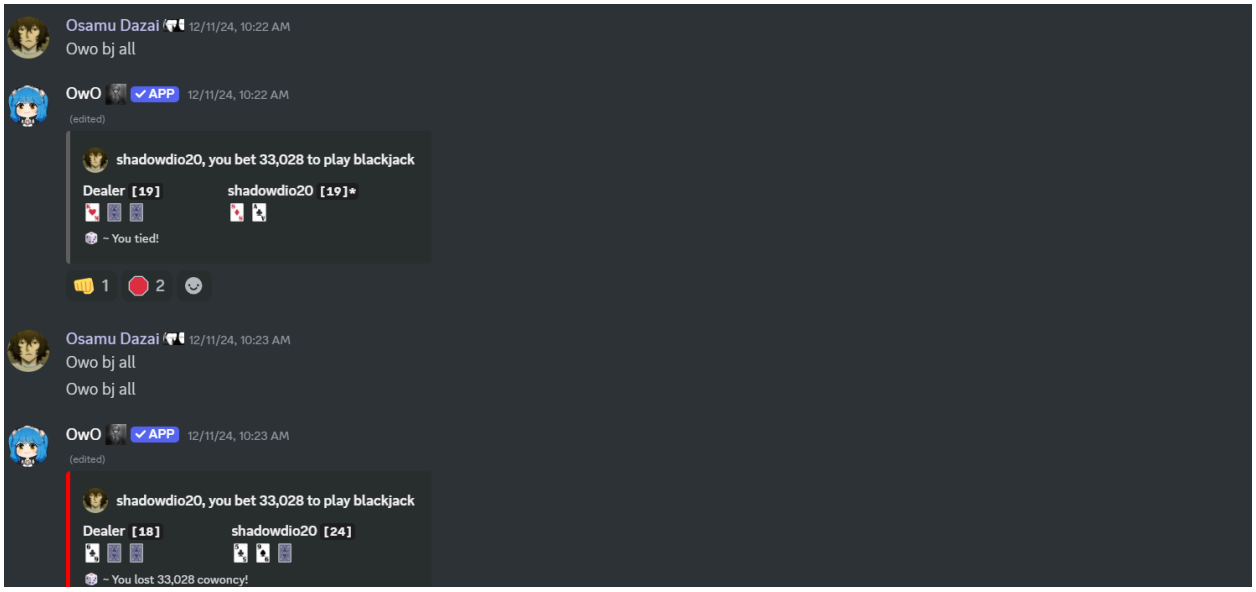
Capeditz219 takes the role of a Discord Moderator in Cappytal. He also starts a "document" channel for people to submit their documents.




(**Leadership, Influence Building, Social Skills, Information Gathering**)

Once again, Capeditz219 uses his psychology to get people to gamble.

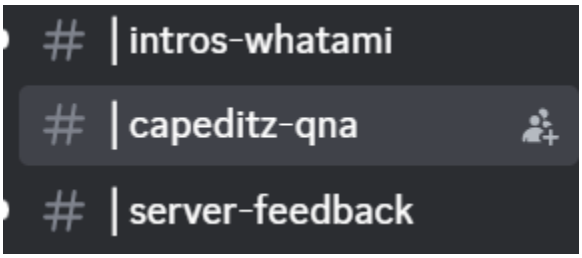


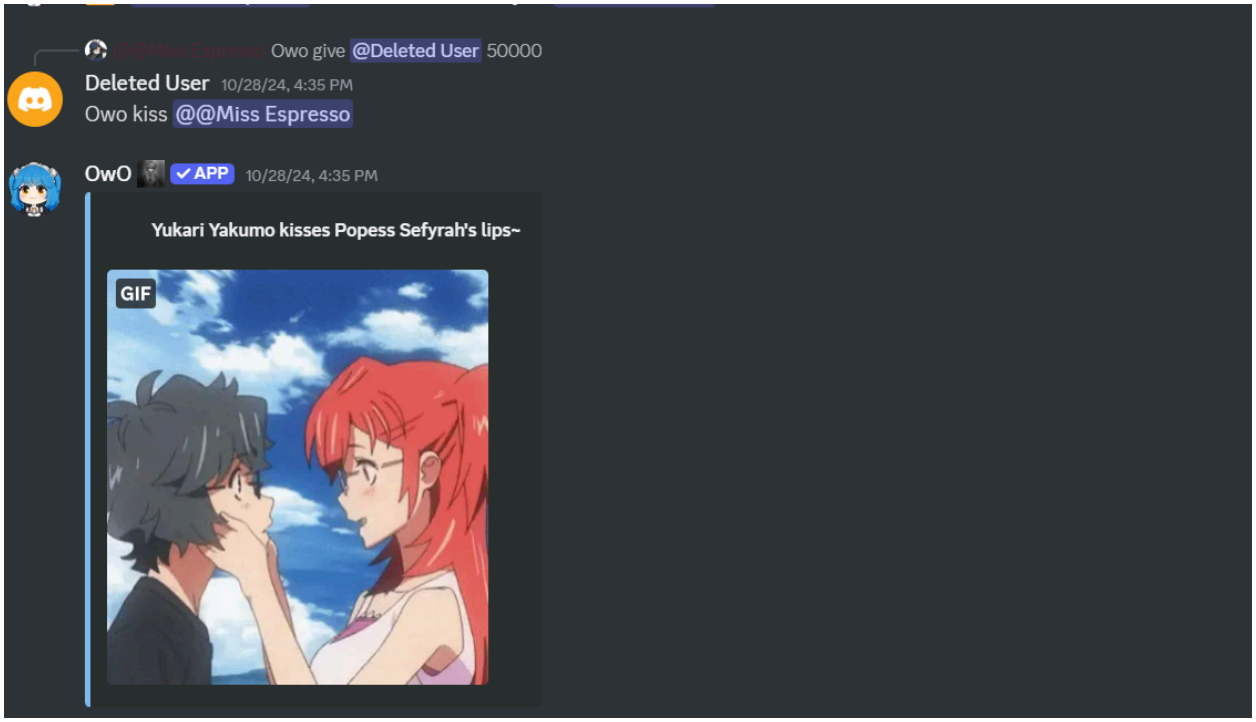

To explain, the OwO bot can play blackjack, betting games, etc. This keeps most Cappytal users coming back.

(**Influence Building, Social Skills, Psychology, Indirect Manipulation, Brainwashing**)

So that's cool and all, but first, let's see how Capeditz draws his fanbase into the server.

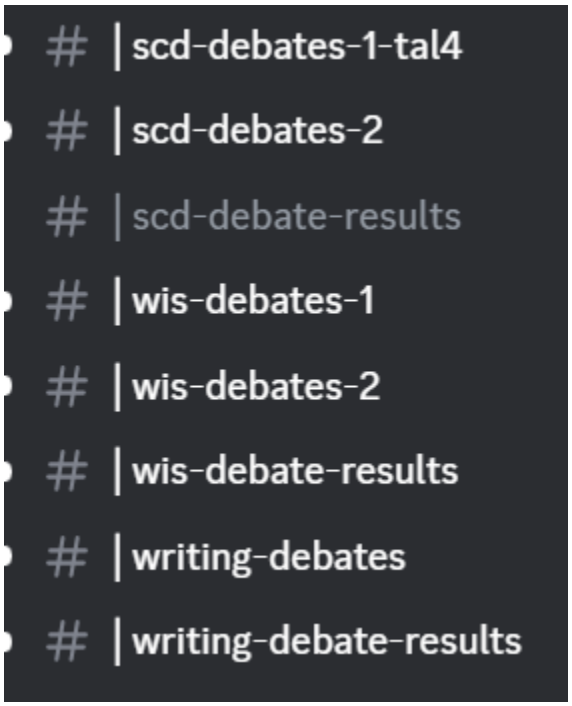



Capeditz219 uses SQ to help interact with the user base and keep them interested. He employs other tactics like using the OwO bot to form relationships.




(**Social Skills**, **Indirect Manipulation**, Decision-Making)

He then goes on to establish multiple debate servers for people to keep coming back to.



(Psychology)

WIP