- I've been making steady progress on my website so far, and I feel that my recent posts have been higher in quality compared to my earlier ones. I've been focusing more on clarity, structure, and how to engage my audience, which has helped improve both readability and usefulness of the content. Here is the link to it: https://substack.com/@sameenmajid12?.
- 2. For my Midterm Assignment: Tutorial Video, I'd like to create a screencast tutorial on how to set up and use WebSockets in a Node.js/Express.js application. This fits in with my overall plan for the site because my audience is primarily people who are learning software development and want to expand their skills beyond the basics. A WebSocket tutorial addresses a common challenge, real-time communication, and fulfills an information need by showing step-by-step how to integrate it in practice.
- 3. The role of video production in my strategic plan for developing a website is to complement written posts with visual, hands-on learning. Video tutorials allow me to demonstrate coding concepts in real time, which makes it easier for my audience to follow along and understand compared to text alone.
- 4. This approach is different from Coleman's discussion of video production in the context of Anonymous, where videos were used as tools of protest, identity, and collective messaging rather than education. My focus is on teaching and skill-building, not activism or persuasion.
- 5. It's more similar to Udell's discussion, since he emphasizes the use of video for pragmatic and educational purposes, helping people learn new tools, technologies, and processes. Like Udell suggests, my tutorial video will serve as a way to show my audience not just what WebSockets are, but how to actually apply them in a real-world coding project.