

Sama Ahmed

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EDUCATION

California State University, Fullerton
Bachelor of Science, Computer Science | GPA: 3.59

Fullerton, CA
Anticipated Graduation: May 2026

EXPERIENCE

User Experience Research Intern <i>LPL Financial</i>	Jun. 2025 – Aug. 2025 <i>San Diego, CA</i>
Open Source Software Co-Team Lead & Webmaster <i>Association for Computing Machinery at CSUF</i>	Aug. 2024 – May 2025 <i>Fullerton, CA</i>
<ul style="list-style-type: none">Researched advisor feedback on MyRepChat, an LPL-compliant third-party communication platform, and conducted heuristic analysis to identify usability issuesPresented findings and suggested solutions to the UX research team, product team, and MyRepChat vendor, which contributed to the development of several new featuresEnhanced internal research resources by creating a persona-building reference page and updating Pilots Program documentation, increasing accessibility and usability for researchers	

PROJECTS

PlaylistExporter | *SvelteKit, TailwindCSS, Python, Flask, Spotify API, YouTube API*

- Collaborated with a team of 3 to build a website that converts Spotify playlists to YouTube playlists, using OAuth for user authentication and creating private playlists with matching videos
- Used Flask to connect the Python server with the SvelteKit and TailwindCSS interface, ensuring seamless data processing and user interaction

LEADERSHIP

FullyBeyond | *Web Development Team Lead*

May 2024 – Nov. 2024

- Led a team of 5 to develop the website for CSUF's first student-led 24-hour virtual designation (fullybeyond.acmcsuf.com) using SvelteKit and TailwindCSS
- Collaborated with 11 organizers, attracting 100+ applicants and inspiring participants to explore and grow their design skills

FullyHacks | *Co-Director*

May. 2024 – Present

- Co-design the user interface for CSUF's annual hackathon, FullyHacks 2024, with a 6-person team using Figma, achieving a user-friendly interface across mobile and desktop platforms which attracted 400+ applicants and secured 10 sponsors
- Co-direct FullyHacks 2025 with 3 directors, overseeing 50+ organizers by leading biweekly meetings to track team progress and assigning tasks for teams like web development, design, and marketing to ensure a successful event

TECHNICAL SKILLS

Languages: Python, JavaScript, C, C++, HTML, CSS, SQL

Frameworks/Tools: Flask, Svelte/SvelteKit, React, Bootstrap, TailwindCSS, Git, Linux