

# Evan Jaquez

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## EDUCATION

### Boston University

*Bachelor of Arts in Computer Science and Economics, Minor in Data Science*

Relevant Coursework: Web App Development, UX/UI Design Practicum, Software Engineering, DS Algorithms

BU Marching Band Winter Drumline, Film Lovers and Philosophers Club, EthicAI

Boston, MA

Jan. 2023 – May 2026

## EXPERIENCE

### Front-End Developer and UX Researcher

August 2024 – Present

*Blue Dev Digital*

*Boston, MA*

- Conducted client interviews and user research to understand stakeholder needs and informed design decisions.
- Created client personas, user stories, wireframes, and prototypes using Figma, emphasizing branding consistency and user engagement.
- Developed responsive web applications using React, Next.js, Tailwind CSS, styled-components, Three.js, and implemented Jest for testing.
- Utilized animations and custom assets to enhance user experience and visual appeal.
- Ensured cross-browser compatibility and accessibility standards to deliver seamless user experiences.

### Software Engineer Intern

July 2024 – Present

*Our National Conversation*

*Remote, USA*

- Worked on front-end features to improve user engagement and accessibility.
- Implemented front-end interfaces and integrated back-end logic using React and Python scripting.
- Utilized GDB for debugging and performance optimization on Ubuntu environments.

### Sales Associate/Floor Leader

September 2022 – September 2024

*Skechers*

*Danbury, CT*

- Completed transactions at the register and consistently signed up the most customers to store rewards program
- Helped translate for Spanish-speaking customers
- Organized flow of sales floor and set up store displays

### BU Work Study

August 2023 – Present

*Boston University*

*Boston, MA*

- Student Desk Assistant - College of General Studies
- Information Technology Support Specialist August 2024 – October 2023

## PROJECTS

### Camelitics | *Next.js, React, Figma, Tailwind CSS, MUI, Adobe Express*

Wellesely Hacks 2024 ( MLH Adobe Winner)

- Developed Camelitics, a web application that allows users to export key website analytics into Adobe for creating mockups and performance presentations.
- Designed and implemented the landing page with a focus on branding, user engagement, and seamless user experience.
- Utilized animations and custom assets to enhance visual storytelling and user interaction.

### Boston Voter App, BU SPARK! | *Next.js, Figma, Firebase, MUI, TypeScript, Jest, Tailwind CSS*

- Led UX research by conducting user interviews and creating personas and user stories for the City of Boston client.
- Designed and developed Next.js components, emphasizing responsive design and accessibility.
- Implemented testing suites using Jest and integrated Tailwind CSS for consistent styling.

### Plan-It | *Next.js, Figma, Material UI, TensorFlow.js, Python, Bash*

Boston Hacks 2024 (Sargent College Track Winner)

- Developed a web application supporting astronaut mental health with real-time location tracking using TensorFlow.js.
- Automated deployment processes on Ubuntu servers using Python and Bash scripting.
- Designed user-centric branding and interfaces using Figma.

## TECHNICAL SKILLS

- Languages: HTML, CSS, JavaScript, TypeScript, PHP, Python, Bash, C, C++, Java
- Frameworks/Technologies: React, Next.js, Tailwind CSS, styled-components, Three.js, Material UI, TensorFlow.js, Firebase
- Tools: Figma, Git, Docker, Kubernetes, Jest, GDB, IntelliJ IDEA, WebStorm, Vim, Ubuntu, MongoDB, Slack
- Concepts: UX/UI Design, User Research, Client Persona Development, Branding, Agile Methodologies, Automated Testing, SDLC, Accessibility Standards