

Evan Jaquez

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EDUCATION

Boston University

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

BU Marching Band + Winter Drumline, Film Lovers and Philosophers Club, BU Barbell

Boston, MA

Jan. 2023 – May 2026

Bethel High School

Final Cumulative GPA: 4.2

NHS, WLHS, SNHS, TRI-M, Marching Band - Drum Major, Jazz Band

Bethel, CT

August. 2018 – June 2022

EXPERIENCE

Software Developer Intern

Our National Conversation

- Developed organizations website as a full stack developer
- Used Python to construct back-end aggregator to improve site speed compared to previous WIX site
- Used UI/UX designs from Figma and implemented Login and Contact pages using React. HTML, CSS, and TSX

July 2024 – Present

Remote, USA

Information Technology Support Specialist

Boston University

- Part of the LETS team where we set up campus computers used on campus
- Maintain upkeep of computers, classroom equipment, and AV systems across campus

August 2024 – October 2024

Boston, MA

Sales Associate/Floor Leader

Skechers

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

September 2022 – September 2024

Danbury, CT

Sales Associate

Sierra Trading Post

- Worked primarily at the register and promoted TJX rewards card to customers and processed weekly store shipments

June 2022 – September 2023

Danbury, CT

Student Desk Assistant

Boston University College of General Studies

August 2023 – Present

Boston, MA

PROJECTS

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

Boston Hacks 2024 (Sargent College Track Winner)

- Developed a wellness-focused web app for astronauts, designed to support their mental and physical well-being during space missions.
- Allows astronauts to set, track, and complete daily objectives, helping them stay organized and on-task
- Uses TensorFlow.js to recognize astronauts' locations in a room, tracking the time spent on various activities
- Offers daily reflection prompts to encourage mental well-being and reduce stress
- Features a fun, evolving alien character that grows as astronauts complete tasks, promoting habit-building in a motivating way.

Dragon Ball Z Character Information | *React, HTML, CSS (Styled Components), TypeScript*

- Created an application that uses React hooks and components which presents users with information on different characters
- Fetches data from the Dragon Ball Super API, deployed using vercel and github pages

TECHNICAL SKILLS

- Languages: TS, JS, HTML, CSS, Python, Java, C
- Concepts: Web and App Development, Software Development Life Cycle (SDLC), Agile Methodologies, Continuous Integration/Continuous Deployment
- Developer Tools: Git, Docker, Podman, Kubernetes, IntelliJ IDEA, WebStorm, Vim, Ubuntu