

MARL JONSON

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EDUCATION

San Jose State University

Expected Graduation: May 2028

Bachelor of Science in Computer Science | GPA: 3.98

San Jose, CA

- **Organizations:** Software & Computer Engineering Society, Mozilla Responsible Computing Ambassador
- **Coursework:** Data Structures & Algorithms, Object-Oriented Design, Introduction to Computer Systems

EXPERIENCE

BART (Bay Area Rapid Transit)

Apr. 2025 – Present

Transit Project Management Intern

Oakland, CA

- Led technical components for a full-stack parking sustainability initiative, managed via Microsoft Teams
- Consulted with 12+ transit professionals to design tailored software solutions enhancing BART ridership

Matthew Quevedo for District 3

Mar. 2025 – Present

Database Team Contributor

San Jose, CA

- Determined 8 optimal campaign walking routes by collecting GeoJSON data into MapHub projects
- Conducted 20+ weekly cold calls to San Jose households to educate the public about Quevedo's civic policies

Product Management Club @ SJSU

Mar. 2025 – Present

Founding Product Operations Educator

San Jose, CA

- Developed the "Product Playbook" series of weekly expository technical lectures using Slack and Canva
- Communicated personal tasks and duties to club supervisor and president via Gmail and Google Docs

Software & Computer Engineering Society @ SJSU

Feb. 2025 – Present

Public Relations Officer

San Jose, CA

- Collaborated with a 6-person cohort to plan ServiceNow headquarters touring event with industry partners
- Maintained professional correspondence with 30 registered participants via e-mail and social media

Mozilla Responsible Computing Club

Jan. 2025 – Present

Program Management Ambassador

San Jose, CA

- Facilitated logistics for 35-attendee workshop, in-person correspondence with 2 guest speakers
- Delegated funding, contact, and marketing responsibilities to supervisor and members using Jira
- Maintained a working knowledge of internal team functions; reported progress to supervisor weekly

PROJECTS

Listenade | JavaScript, HTML/CSS, Git, GitHub

- Developed a music magazine website to display text reviews with optimized desktop and mobile scaling
- Created a directory system using GitHub and GitHub Pages, connecting the repository to a personal domain

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python, Java, HTML/CSS

Frameworks & Developer Tools: React, Node.js, Git, GitHub, Visual Studio Code, Jupyter Notebook, Tableau

Computer Tools: ArcGIS, MapHub, Canva, Microsoft Windows 7/10/11, Microsoft Office Suite, Google Apps Suite

Certifications: SJSU Leadership and Career Certificate Program