

# Evan Nishi

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## EDUCATION

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### San Jose State University

*B.S. Software Engineering*

*Fall 2022 – Present*

### Diablo Valley College

*A.S Computer Science*

*Summer 2019 – Fall 2022*

## EXPERIENCE

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### Web Developer

10/2022 – Present

*San Jose State Computer Science Club*

- Created wireframes and planned website layout
- Wrote and styled frontend components in React
- Wrote style guidelines and assisted in integration between frontend and backend teams

### Software Engineering Intern

06/2022 – Present

*Drem*

- Lead efforts in styling, documentation, and formatting guidelines for frontend components
- Built and tested UI components in Reactjs with the tailwind CSS framework
- Assisted in QA duties and team management

### Code Coach

02/2021-09/2021

*TheCoderSchool*

- Planned and taught lessons by building projects and demonstrations in python and scratch

## PROJECTS

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### Spotify LED Matrix | *Python, raspberry pi, hardware*

[github.com/Evan-Nishi/spotify-panel-client](https://github.com/Evan-Nishi/spotify-panel-client)

- Designed and built a raspberry pi controlled LED matrix
- Wrote and tested an api in python that communicated between spotify and the panel
- Built a companion website in react to aid in setup and auth

### Birthday Card Generator | *React, Mongodb, Typescript*

[github.com/Evan-Nishi/birthday-card](https://github.com/Evan-Nishi/birthday-card)

- Designed, implemented, and hosted an API for accessing and receiving user data
- Wrote a dynamic React application that generated webpages based on parameters from the database
- Hosted and structured a database for user data
- Wrote custom animations and styling for the card

### Portfolio | *React*

[evannishi.me/](https://evannishi.me/)

- Wrote designed, and hosted a personal portfolio in react
- Created assets for usage on the portfolio site

## TECHNICAL SKILLS

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**Languages:** Javascript, Python, C/C++, Java, HTML/CSS

**Libraries:** React, Node.js, Styled-Components, Tailwind, pandas, NumPy

**Developer Tools:** Git, Mongodb, Vercel, Netlify, Maven, Anaconda