

# Danny Collan

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Motivated and detail-oriented Computer Science graduate with a strong academic background and a passion for full-stack development. Eager to leverage theoretical knowledge and hands-on experience in web development to contribute to a dynamic organization as a Full-Stack Developer. Committed to delivering high-quality code, expanding technical skills.

## EDUCATION

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### **Certificate - Full Stack Coding Bootcamp**

July 2023 - Current

*UC Berkeley Extension, Berkeley, CA*

### **Bachelor of Science (B.S.) - Computer Science**

Aug 2019 - May 2021

*San Francisco State University, San Francisco, CA*

## SKILLS

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**Programming Languages:** Java, C, C++, JavaScript

**Frontend:** HTML, CSS, React.js, Express.js

**Backend:** MySQL, MongoDB, Node.js

**Additional:** Agile, Scrum, Git, Github, REST APIs, Data Structures and Algorithms

## PROJECTS

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### **Social Goals Tracker | October 2023 – November 2023**

- Built goal tracking website using Node.js, TypeScript, MySQL, Handlebars, Sass, and Express.js
- Applied backend development skills to create robust and efficient system for goal tracking

### **JoyFindr | September 2023 – October 2023**

- Developed API gaming website using HTML, CSS, and JavaScript, integrating APIs from RAWG.io and Giphy
- Demonstrated strong problem-solving skills and applied analytical mindset to deliver seamless user experience

### **Kryptorun | November 2022 – January 2023**

- Developed cryptocurrency blockchain website using React.js for its front-end and Solidity for its back-end
- Enabled Ethereum users to send currency to other accounts, with all transactions securely stored in Etherscan

### **DCollan Headwear | September 2022 – October 2022**

- Created full-stack mock e-commerce site using React.js for its front-end and Sanity for its back-end
- Implemented on-click purchases and processed transactions through Stripe payment gateway

### **Charms CRUD Application | June 2022 – August 2022**

- Built CRUD website using React.js for its front-end, MongoDB for its back-end, and Heroku for its deployment