Collyn Noda

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Summary of Qualifications:
- Java, C++, Python, Unix/Linux, JavaScript, C, C#, React-Native, RISC-V Assembly, SQL, Node.js, HTML
- Algorithm analysis, calculus, linear algebra, discrete mathematics, statistics, web-scraping
- Public Speaking, Graphic Design

Projects:

Low Latency (Project sponsored by CISCO):
- Analyzed speed and efficiency of internet data packets
- Developed new networking protocol for data packets through AWS servers
- Developed in C++ and Python, based in Linux

Slug Pantry [codebase available on GitHub]:
- React-Native Expo app that uses an API to let users search for recipes across the internet
- Uses state management, Firebase
- Developed in React-Native JavaScript

Commissioned Project:
- Users generate random data that is stored in a database, which can be pulled, updated, and viewed
- Uses Firebase (database and web hosting) and Google cloud functions
- Developed in Node.js and html

Didn't Doing Done (Solo-Project):
- Scrum Board/Project Management App
- Uses Redux, state management, React-Navigation, Formik, SQLite
- Developed in React Native JavaScript

Work Experience:

Ralphs   6/2021 to Present

Meat and Seafood Clerk

- Safely serving raw meat and seafood to customers
- Restocking the shelves ensure that prepackaged items are available

Los Angeles County   10/2020 to 11/2020

Federal Election Floating Field Support Technician
- Ensured the validity of the voters' ballots was not compromised
- Managed all problems regarding the voting machines

University of California Santa Cruz   09/2018 to 12/2018

Food Service Worker
- Assisted chefs with preparing food for hundreds of people in a timely manner

El Camino College   02/2018 to 07/2018

Math Tutor
- Tutored all levels of mathematics in the school's Math Study Center
- Adapted to each student's learning proficiency from basic arithmetic to linear algebra

Education:

University of California, Santa Cruz   Graduated 2020
- Bachelor of Science in Computer Science
- 3.5 GPA

El Camino College   Graduated 2018
- Associates of Science in Computer Science, Math, Physics
- 3.5 GPA

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