THOMAS WONG

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COMPLETED COURSEWORK

Advanced Programming
Abstract Data Types
Analysis of Algorithms
Applied Discrete Mathematics
Comparative Programming
Languages
Computational Models
Computer Architecture
Game AI
Mobile Applications
Probability and Statistics
Web Applications

PERSONAL SKILLS

Leadership
Reliable and professional
Organized
Time management
Team player
Fast learner
Motivated

PROFESSIONAL SKILLS

Programming
Java | C | Python | HTML | CSS |
JavaScript | SQL | C++

Tools
React | Git | Android Studio |
Node.js | xCode | Firebase |
Web2py

CONTACT

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PROFILE

Extremely motivated to constantly develop my skills and grow professionally. In search for a position that will be both challenging and rewarding.

EDUCATION

BACHELOR OF SCIENCE, COMPUTER SCIENCE
University of California, Santa Cruz | 2016 ➝ Spring 2019
3.44 GPA

EXPERIENCE

SOFTWARE INTERN
www.Cryptanna.com | Sept 2018 - Present

- Worked in a team of five other members to create a mobile application for the Cryptanna website.
- Produced the UI for the settings area in xCode and React Native
- Handled Data Transfer from the user to the database in an effort to dynamically update the page

SCRUM MASTER | TEAM MEMBER FOR SLUG CENTRAL
SlugCentral | March 2018 - Present

- Worked with a team of three other members to develop an Android application that provides a convenient way for UCSC students to lookup real-time course data and plan schedules
- Implemented 90% of the UI in Android studio
- Handled user authentication and data search retrieval from official course listing with Firebase
- Implemented with GoogleMaps API, Planner API, Course API

SCRUM MASTER | TEAM MEMBER FOR RESUME REVIEW
ResumeReview | Sept 2018 - Present

- Worked in a team of three other members to develop a web application that allows anonymous peer reviews of resumes to help other students.
- Handled the database actions for authentication , posting, reviewing, and ratings.
- Developed within the web2py framework.