

# 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 - December 2018

- 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 - December 2018

- 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.