

# Tina Nguyen

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## Education

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University of California, San Diego  
B.S. Computer Engineering

Expected Graduation: June 2018  
GPA: 3.63

## Technical Skills and Qualifications

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- Proficient with Java, C, Android, Roboelectric, Selenium, TestNG, Git, Bash, Vim, Android Studio
- Familiar with C++, Firebase, HTML, CSS, Javascript
- Self-motivated, quick learner, passionate, hardworking
- Exceptional time-management and multitasking skills
- Friendly, optimistic, collaborates well with team members

## Work Experience

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Intuit | *Mint Android Software Engineering Intern* Jun 2017 – Sept 2017

- Refreshed the credit score experience with a custom animation that shipped to production within my first week
  - Quickly navigated and contributed to a large code base
- Singlehandedly built Simple Budgets which is a newly redesigned experience for budgets—a core feature of Mint
  - Consists of a nine page flow from efficient first time set up to confidently managing finances
  - Released as an Alpha Test for one week with the top one thousand most active Mint mobile users
  - Worked closely with product, design, and quality assurance teams to ship the product on time with quality
- Implemented four cards to prompt the user to add financial institutions for a one week A/B Test in production
- Won “Most Production Ready” award at Mint’s hackathon with Mint Insights
  - Provides personable and insightful information drawing from customers’ real financial data
  - Shown with fun graphics—a carousel with an expand/collapse mechanism and custom graphs
- Proficient at writing Android unit tests with Roboelectric, JUnit, and Mockito

Intuit | *Quality Software Engineering Intern* Jun 2016 – Sept 2016

- Proficient at writing and maintaining existing functional tests with Selenium and TestNG for an internal website that focused on sharing Intuit developers’ projects and services company-wide
- Oversaw that feature release candidates were fully functional and up to standards bi-weekly
- Delivered build verification / integration tests for web services
- Generated code coverage numbers for the website using JSCover
- Engaged in Agile bi-weekly sprint activities including daily scrum stand-ups, planning, and retrospectives

UCSD CSE Department | *CSE 8A / 8B: Introduction to Computer Science Tutor* Sept 2015 – Jun 2016

- Guided students with understanding fundamental programming concepts and assignments during lab hours
- Graded and commented on programming assignments
- Conducted Midterm and Final Review Sessions for CSE 8B

## Personal Project Experience

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Eventory | *Software Development Lead* Mar 2016 – Jun 2016

- Android native platform that connects students to popular events at UC San Diego
- Coordinated a ten-person team delegating development tasks and ensuring goals are met by deadlines
- Spearheaded development in both frontend and backend with Firebase, ensuring a MVC model application

Awtter | *Full Stack Developer* June 2015 – Sept 2015

- Android native social networking app where animal lovers can favorite, comment, and share pictures of animals
- Developed in accordance with Google Material Design principles
- Led development in frontend implementing a custom RecyclerView and in backend using PHP and MySQL

## **Hackathons**

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Tayto | SD Hacks

Aug 2015

- Delegated a three-person team to create a social network for long-term reviews for products in a timeline format

LA Hacks

April 2015

- Worked with Facebook API and Google Maps API for Android Development