DARIUS O'BRIEN

Junior Android Developer

- ✓ Dario@email.com
- **123)** 456-7890
- Sunnyvale, CA
- in LinkedIn
- **₩** Twitter

EDUCATION

Bachelor of Science Computer Science

University of Santa Clara

- i September 2018 current
- Santa Clara, CA
- **GPA: 3.6**

SKILLS

Java

Spring

Javascript

CSS

HTMI

REST APIs

React Native

Kotlin

PostgreSQL

MySQL

CERTIFICATIONS

AWS OWASP

CAREER OBJECTIVE

Soon-to-be Computer Science graduate eager to continue exploring the inspiring, innovative field of Android Development. As a seasoned intern, I am looking to join an Android Development team with AT&T as a junior developer.

WORK EXPERIENCE

Android Developer Intern

Genesis10

- may 2021 current
- San Jose, CA
- Designed and built 12 innovative, intuitive and responsive native apps
- Managed coding, packaging and deployment, and monitoring performance and stability for 10+ apps
- Analyzed and guaranteed performance quality and responsiveness of 100% of applications
- Investigated and resolved 300+ issues reported by testing teams to determine impact and root cause
- Worked with 2 Quality Assurance teams for end-to-end testing and certification of product delivery
- Overhauled team development-related processes that accelerated delivery, drove innovation, lowered costs, and improved quality
- Completed 15+ two-week sprints and participated in sprint retrospectives and daily standups
- Owned the entire lifecycle of feature development for 12 applications, from design to launch

Android Developer Intern

Novalsys, Inc

- i January 2021 May 2021
- Milpitas, CA
- Worked with 4 mobile engineering team members to build new features
- Assisted with bug fixing and improving performance on 8 different applications
- Maintained a cutting-edge knowledge of Android development via 100+ hours of personal instruction from senior developers
- Executed 100% data integrity and validation
- Participated in all stages of development with 8 other Android developers of various skill levels
- Worked with 2 product and design teams to innovate existing and new experiences