# KEVIN LAM

San Francisco, California • 415 308 8152 • kevin.lam.cs@gmail.com • http://www.kevin-lam.github.io

---

**Experience**

*Lookout*                                                                                   January 2019 - Present
Software Engineer - Android
- Spearheaded client-side feature development of Lookout's enterprise application, Lookout4Work.
- Drove to completion the customer-requested feature, Dual Enrollment, which helped close a deal worth **$174k for 20k device activations**.
- Automated the build process of the Lookout4Work test application, decreasing build generation time by **90%**.
- Worked extensively with **Android Enterprise API** to support our customers who use Mobile Device Management and Enterprise Mobility Management solutions.
- Collaborated across teams to debug application issues and provide resolution to customers **within 24 hours**.

*CSE Department @ UC Riverside*                                              April 2017 - March 2018
Teacher's Assistant
- Courses: Intro to Computer Science, Intro to Computing
- Created and delivered lectures on coding concepts and debugging strategies.
- Graded exams and assignments.

**Education**

*Master of Science*, Computer Science                                                      March 2018
University of California, Riverside                                                        GPA 3.70

*Bachelor of Science*, Biochemistry                                                     December 2013
University of California, San Diego                                                        GPA 3.33

**Skill**

***Languages:***   Java, Kotlin, HTML5, CSS3, XML
***Frameworks:***   Android, SQL
***Tools:***   AWS Athena, Bitrise, Crashlytics, Git, Jenkins, JIRA, Mercurial
***Libraries:***   Android Architectural Components, Butterknife, Dagger2, Expresso, Glide, LeakCanary, Retrofit, RxJava2, RxAndroid, UiAutomator

**Personal
Project**

*Meridian*                                                               September 2018 - October 2018
Android application [**https://goo.gl/sK3NbL**]
- Allows users to read the daily news retrieved from the New York Times.
- Provides offline support through **Glide** image caching and **Room** data caching.
- Performed unit testing along with UI testing using **Expresso** and **UiAutomator**.
- Used **Bitrise CI/CD** for automated testing and easy package installation.
- Frontend: **Java, XML** — Database cache: **Room** — Architectural pattern: **MVVM**

*Restaurando*                                                               January 2016 - April 2016
Android application [**https://goo.gl/xXB5nh**]
- Allows users to save their favorite restaurants and helps them decide on a dining location based on filters.
- Published on Google Playstore with over 300 total downloads.
- Reduced time spent deciding where to eat from hours to minutes.
- Frontend: **Java, XML** — Database persistent-storage: **SQLite**