Tevin Jeffrey

524 Sanford Ave, FL 3, Newark, NJ, 07106
☎ 347-320-4109
✉ tev.jeffrey@gmail.com
🖮 tevinjeffrey.me
in linkedin.com/in/tevinjeffrey
⊕ github.com/tevjef

Skills

languages & technologies
Java, Go, SQL, Swift, Gradle, Kotlin, Shell, Git, Android, Espresso, RxJava, Dagger, iOS, Kubernetes, Containers, Docker, Prometheus, Grafana, PosgresSQL, Redis, Firebase, Google Cloud Platform

Have Experience With

C, C++, JavaScript, Python, Node.js, Amazon Web Services, gRPC, InfluxDB

Experience

January 2017 – present — **Android Engineer**, *Prolific Interactive*, Brooklyn, NY.
- Collaborated with Product and UX designers on design execution feasibility and translated their requirements into stories/tickets for front and backend teams.
- Developed a MVP which saw 100K daily active users in the first week. Lead Android development on the team post v1.
- Aided in the development of our automated testing, code analysis and auditing infrastructure.
- Created internal tools to automate our development workflows on Pivotal Tracker and BitBucket.

June – August 2016 — **Android Developer Intern**, *Viacom*, New York, NY.
- Assisted in the development of Viacom's Android and Android TV applications including Spike, MTV, Logo TV, VH1, BET and Comedy Central

2009 – 2013 — **Freelance Web Designer**, *99designs.com*.
- Worked closely with dozens of clients to finalize a conceptual design for a new or revamped website.
- Achieved Platinum Designer rank for demonstrating the highest caliber of conceptual thought and technical execution in designs.

Projects

July 2016 – present — **Rutgers Course Tracker - iOS**
Github: goo.gl/wpBtto, *iOS SDK, Swift 3, Go, Postgres, Firebase, APNS, Protobuf*.
- An iOS application to view Rutgers courses and subscribe to their openings.
- Created a Go backend consisting for several microservices running on Google Kubernetes Engine. Instrumented and monitored with Prometheus and Grafana.
- Published on the App Store: `http://goo.gl/4wzyS7`

February 2015 – present — **Rutgers Course Tracker - Android**
Github: goo.gl/LVGis4, *Android SDK, Dagger 2, Espresso, RxJava 2, JUnit, Mockito*.
- An Android application to view Rutgers courses and subscribe to their openings.
- Built on a MVP architectural pattern and makes thoughtful use of **RxJava**, **Dagger**, **Retrofit** and **Android Architecture Components**.
- Published on Google Play: `http://goo.gl/7WgkV5`

2014 – 2016 — **Vapor for CloudApp - Android**
Github: goo.gl/K9vR7K, *Android , Retrofit 2, Kotlin, Dagger 2, RxJava*.
- An Android application to upload and view files to CloudApp's Amazon S3 with an emphasis on making files easier to share.
- Rewritten to implement the lessons learned from developing Rutgers Course Tracker.

Education

2012-2016 — **BA, Computer Science**, *Rutgers, The State University of New Jersey*, Newark, NJ, Minor: Mathematics. GPA: 3.4 Gates Millennium Scholar.