

Elliot Mitchell

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Relevant Experience

Senior Software Engineer - Android

November 2018 to Present

Nerdery (Remote Position), Minneapolis, MN

- Worked with domain leads and principal engineers to establish standard practices and implementations for the usage of Room, Coroutines and Robolectric

Android Engineer

July 2017 to November 2018

Spreetail, Omaha, NE

- Revamped mobile software used in fulfillment centers that focuses on the offline first paradigm
- Helped build out server-side infrastructure to compliment new mobile tech
- Interviewed clients from various parts of the business, focusing on technical skills

Contract Software Engineer

May 2017 to Present

www.ElliotRMitchell.com, Omaha, NE

- Worked closely with stakeholders to maintain deadlines and deliverables
- Focused on Android Applications and Websites

Android Engineer II

April 2016 to July 2017

Varsity Tutors (Remote Position), St. Louis, MO

- Responsible for building one of a kind live tutoring mobile application.
- Collaborate with project managers, designers, and database developers to produce well rounded, effective feature sets.
- Maintained a strict sprint schedule while following sprint ideology and implementation via JIRA.

Lead Android Engineer

Jan 2014 to April 2016

Sandbills Publishing, Lincoln, NE

- Revamped the UI and back end of all major company applications while maintaining well formatted, properly commented code that is reusable and robust.
- Supervise all efforts to optimize and debug Android related problems.

Skills

Android Development

- Extensive knowledge of Object Oriented Programming through Kotlin and Java
- RxJava, Dagger 2, Butterknife, GSON, Retrofit, Eventbus, MVVM using LiveData, Coroutines, Room, Realm
- Knowledgeable of supporting APM and logging software such as HockeyApp, New Relic, and Firebase
- Experience with CI / CD using Github / Gitlab / Bitrise / Jenkins
- Substantial use of unit tests using Robolectric and Espresso
- Successfully released multiple apps to the Google Play Store

Education

B.S., Computer Engineering, University of Nebraska, Graduated May 2015, GPA 3.4