Andrew Gable

Boise, ID (Remote)

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github.com/AndrewGable

Experience

- Expensify

Boise, ID (Remote)

December 2021 – Current

Director of Engineering

- Led open source rewrite of Expensify front end to React Native.

- Created a partnership between Expensify and Meta that boosted ecosystem visibility, improved access to platform roadmap, and positioned Expensify as a reference implementation for an enterprise React Native app.
- Presented Expensify's open source React Native rewrite at the Chain React 2023 keynote (video) with 300+ attendees.
- Created external developer program with over 2,000 external developers supplementing internal Expensify engineering team.
- Organized Expensify developer conference, ExpensiConX, in Curação.
- Led <u>award winning</u> employee equity program during 2021 IPO which granted over \$260MM of \$EXFY equity to employees.

- Expensify

San Francisco, CA

Lead Mobile Engineer

April 2016 – December 2021

- Implemented interactive mobile Super Bowl commercial, "Expensify This", viewed by 100 million people.
- Led year long project to create <u>new subscription plans</u> introducing a new revenue stream.
- Managed mobile roadmap and release schedule for the Android and iOS Expensify app.
- Empowered team of six mobile engineers through countless features and multiple major refactors to modernize the mobile application.
- Responsible for leading on-site interviews and the screening mobile hiring process.
- Applied knowledge across entire company including numerous marketing campaigns, support procedures, and design decisions.

- Expensify

San Francisco, CA

Mobile Engineer

August 2015 – April 2016

- Collaborated across departments to release multiple features to over 10 million users.
- Worked remote for four weeks in Cambodia and Thailand to improve mobile onboarding.
- Introduced beta testing program and shortened release cycle of the mobile app by two months.

Projects

- CCS Alerts

June 2017 - November 2019

- Built company to help Flight Attendants reduce time spent configuring their schedule.
- Developed go to market strategy and marketing plan to scale business to thousands of users.
- Executed customer support to identify bugs and evaluate feature requests.
- Implemented iOS mobile app and scalable Firebase serverless backend to send millions of push notifications monthly.

Education

- Boise State University

Boise, ID

Bachelor of Science, Computer Science

August 2011 – May 2015

Programming Skills

- React Native, GitHub Actions, Swift, Kotlin, TypeScript, JavaScript, Objective-C, Java, SQLite, MySQL, Android, iOS, Firebase, Git, Jira, Android Studio, Gradle, Xcode, CocoaPods