

## Jared Andrews

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978-257-4335

### Skills

Java, Android SDK, Android Automated Testing, Continuous Integration, Google Android APIs, Emacs, Android Studio, Gradle, Espresso, Calabash, Git, HTML, CSS, Javascript (browser and node), Linux, OSX, Bash scripting, Python, Ruby

### Work Experience

**EveryDollar** (Winter 2016 - Fall 2017)

<https://play.google.com/store/apps/details?id=com.everydollar.android>

Lead the effort at Lampo Solutions to build an Android version of the already released iOS and web app, EveryDollar. Assisted stakeholders in developing a release plan with specific time and resource constraints in mind. Executed this plan and educated other developers at Lampo Solutions in Android development and architecture.

**Missio** (Summer - Fall 2015)

<https://play.google.com/store/apps/details?id=com.littleiapps.missio>

Developed Android application for Missio, a fund raising app commissioned by Pope Francis and the Pontifical Mission Societies.

**EverTrue** (Spring 2014)

<https://play.google.com/store/apps/details?id=com.evertrue.wesleyan>

<https://play.google.com/store/apps/details?id=com.evertrue.northeastern>

<https://play.google.com/store/apps/details?id=com.evertrue.brown>  
and many more

Worked with another Android developer and Boston startup EverTrue, to adapt their existing iOS app to Android. EverTrue is a virtual yearbook that is used by many universities.

**PayPal Here** (Summer 2012, Spring 2013 - Summer 2015)

<https://play.google.com/store/apps/details?id=com.paypal.here>

Worked with the Android team at PayPal to develop PayPal Here, PayPal's credit card processing app. Added new features and fixed defects in addition to leading several efforts to improve the overall quality of the app. PayPal Here has over 30,000 active users, works on devices down to API 10, supports both phone and tablet layouts and is frequently updated with new features.

### Education

Worcester Polytechnic Institute - Worcester, Massachusetts

**Bachelor of Science in Computer Science** *Cum Laude*, May 2013

Senior Year Project: *Software Processes at PayPal*

Junior Year Project: *Improving Energy Supply & Demand in Rural Thai Villages*