TYLER HOLLAND

SOFTWARE ENGINEER

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github.com/Tywholland

Projects

Simple Timer

Android

github.com/Tywholland/SimpleTimer

Timer app with a button layout similar to a microwave. Instead of using scrolling number pickers like most other timer apps, Simple Timer lets you press just a few buttons to input an exact timer length.

Kitchen Sync

Android

github.com/Tywholland/KitchenSync

Grocery list application that syncs directly to a Google Docs spreadsheet. It uses an existing Google account, so users don't have to create an extra account to manage their grocery list.

Work

MyVest

July 2012 - Present

Software Engineer

Created and maintained Flex components for the MyVest Strategic Portfolio System. Used Git and Gerrit to do code reviews and verification. Wrote unit and integration tests for new and exisisting back end services.

Skills used: Java, Adobe Flex, Git, Gerrit, Jira, JUnit, Mockito

Micron Technology

June 2011 - March 2012

Software Engineer Intern

Worked with the Validation team for Micron's Technology for Memory Optimization (TMO) Android project. Wrote Android and Java applications to automate and improve our testing of this project.

Skills used: Java, Android, SVN

Technical

Java	Git	OS X
Android	Gerrit	Windows XP/7/8
Adobe Flex	Jira	Linux

Education

Cal Poly San Luis Obispo

Graduated June 2012

Computer Science — Emphasis in Android Development and Software Engineering