Nathan Stier

Mobile Developer

Contact

Website	http://tehnatha.com
Email	nathan.stier@gmail.com
Phone	(608) 212-8177

Location

Address	111 NE 6th Ave #416
Postal Code & City	97232 Portland

Work Experience

2015-10-12 TILL 2017-07-07

Android Developer at Solid Digital:

Develop and design native and cross platform mobile applications for a multitude of clients.

- Developed app to control electrical timers via BLE
- Learned Xamarin cross platform development
- Worked with monthly deadlines and two week sprints
- Met specifications for various stakeholders: international, enterprise, and startup
- Worked with designers, project managers, and developers to turn contracts into specifications and storyboards
- Developed applacitions in tandem with external teams

2015-03-10 TILL 2015-08-15

Assistant Instructor at Adorable IO, LLC.:

Work for the YWCA of Madison on behalf of Adorable as an front end web development instructors.

- Developped a command line tool for delivering exercises and curiculum
- Instructed students in development tools such as Git, SublimeText, and CLI
- Instructed students in web development tools such as JQuery, CSS, and HTML
- Instructed students in programming topics such as control flow, variables, first member functions, and closures

2013-10-30 TILL 2015-09-30

Mobile Developer at Madison Newspapers, Inc.:

Develop and maintain applications for both Android and iOS.

- Sole developer for Android code base
- Created a Jenkins-based Continuous Deployment system for 50 properties over 2 platforms
- Trained peers in GIT best practices
- Migrated analytics from Flurry to Google Analytics

EDUCATION

Madison College
Associate: IT - Web Programmer/Analyst

Madison College
Associate: IT - Mobile Application Developer

SKILLS

Mobile Development: Android, Swift, Objective-C, Xamarin

Web Development: CSS, HTML, Javascript, Node.js, REST, JSON

Testing: Mocha, Jasmine, NUnit

Technologies: BLE GATT, Widevine

Data Systems: Realm, Couchbase, SQLite, Postgresql

Project Tools: Jira, Kanban, Slack, Harvest, Forecast