

BRIAN MOCK

WEB DEVELOPER

✉ briannealmock@gmail.com ☎ 513-680-8002 in briannealmock 🌐 brianmock

SUMMARY

I am web developer and as a former support engineer in the software industry, I am aware of how important communication between clients and the development team is. Throughout my career I've found that I have a natural inclination towards the coder's mindset -- being aware of the full scope of a problem and understanding the implications of each action taken in an attempt to solve it.

EMPLOYMENT

Recent Graduate - *Dev Bootcamp* - Chicago, IL

Jul 2015 - Current

- Deep dive into learning Ruby, Rails, HTML5/CSS3, TDD, Object-oriented Javascript (jQuery, AJAX, React), Git, Heroku, Swift and Agile Development
- Co-created SomebodyStopMe, a mobile app that is responsible for alerting a bus rider as they approach their stop. Languages and technologies used include Swift, Rails and PostgreSQL with postGIS

Product Support Engineer - *FICO* - Fairfax, VA

May 2011 - May 2015

- Provided customer support and training for legacy product CR Software Platinum, a collections/aged receivables system of record software
- Server migrations, OS installations/upgrades and printer support for Linux systems
- Troubleshooting, identification and documentation of software bugs for development team using tools such as GDB and JIRA
- Outlined and executed quality assurance test plans for new program builds and bug fixes
- Daily interaction with C and Perl programming languages
- Implemented automation for customer and internal processes through shell scripting
- Familiarity with SQL databases including data import/export, table creation and querying

SKILLS

LANGUAGES: Ruby, Javascript, Swift, SQL, HTML5, CSS3, CSS3, HTML5

FRAMEWORKS: Rails, Sinatra, React, jQuery, AJAX

TDD: RSpec, Jasmine, Capybara

VERSION CONTROL: Git, Heroku

DATABASES: PostgreSQL, SQLite, ActiveRecord

EDUCATION

Dev Bootcamp

2015

Kenyon College

B.A. Anthropology 2010

PROJECTS

SomebodyStopMe

A mobile app that is responsible for alerting a bus rider as they approach their stop. Languages and technologies used include Swift, Rails and PostgreSQL with postGIS

VOLUNTEERING

Clearwater Farms, *Fieldhand*

Revitalized land formerly abused by chemicals through crop diversity, soil management and beneficial organism encouragement
Managed soil testing, planting schedules, harvest and distribution of produce