Steven Harville Steele

CONTACT steven.harville.steele@gmail.com

TECHNICALJavaScript, PHP, Python, SQL, AWS, bash, Perl, Git, React, Angular, Vue, RxJS, Jest, Symfony,
Laravel, CodeIgniter, WordPress, PHPUnit, Doctrine, Eloquent, Regex

FEATUREDhttps://github.com/ssteele/deskbells FP song transcriptions, transpositions, and chord backingPROJECTShttps://github.com/ssteele/vanillajs-component A scratch-made dynamic vanillaJS form componenthttps://github.com/ssteele/es6-fetch-transforms ES6 API transforms using promises in nodehttps://bitbucket.org/harville/angular-npm-blog A JSON-fed blog written in AngularJShttps://github.com/ssteele/job-apps An application to stay organized while seeking employment

PROFESSIONAL Gartner, Austin, TX

EXPERIENCE

Senior Software Engineer

Contribute to the Software Advice suite. Build, maintain, and deploy React, Angular NgRx, Python, and PHP applications. Own our tracking and conversion pipeline comprising various AWS services.

Bite Squad, Austin, TX (remote)

Software Developer

Collaborated with the desktop and mobile software team to improve, streamline, and maintain the core product suite built using Symfony, Doctrine, and Backbone.js. Tested with PHPUnit.

FinanceGenius, Austin, TX

Software Developer

Contributed to the core Loan Origination SAAS product. Employed MVC/MVVM architecture using CodeIgniter, Doctrine, and AngularJS. Tested via PHPUnit, Karma, and Jasmine.

Clients: Austin Telco, First Financial, Webster First

W2O Group, Austin, TX

Developer

Created custom applications. Built WordPress sites and plugins that interact with various APIs. *Clients*: MasterCard, Purdue Pharma, EMD Serono, Intel

Web Services Consultant, Various Companies

PRISON CALL SOLUTIONS - Austin, TX

Developed and maintained the front and back ends of several online businesses. Managed clients/billing using WHMCS, SugarCRM, and Recurly. Programmed custom reports and website translations.

THE GREENWOOD SCHOOL - Portland, OR

Built custom web-based educational tools for youths with autism using JavaScript.

EDUCATION North Carolina State University College of Physical and Mathematical Sciences M.S. in Atmospheric Science May 2009

The University of North Carolina at Charlotte Department of Geography and Earth Sciences B.S. in Earth Science (Conc. in Atmospheric/Hydrology) May 2001

Aug 2017 – Mar 2018

May 2018 – Present

Jun 2015 – July 2017 VC/MVVM architecture

Apr 2012 – Jun 2015

Nov $2010 - Feb \ 2012$