

TANNER EVINS

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EDUCATION

Rhodes College

BA in Philosophy, 3.69 GPA

LANGUAGES

JavaScript (ECMAScript 6)
C
C++11/C++14
C#
Python
Haskell
Scala
Clojure
SQL

SOFTWARE

Node.js
NPM
React
Angular
Redux
Flux
Lodash
Express
Sass
Gulp
Browserify
Babel
Ionic
Git
Emacs
Vim
Bash shell
GNU/Linux utilities
Visual Studio

PARADIGMS

Functional Programming
Object-oriented Programming
Procedural Programming

EXPERIENCE

Software Engineer at InVivoLink

5/2017 – Present | Nashville, TN

Developing the Your Care Steps application for patients with upcoming surgeries. This application helps patients know what to expect and prepare for their procedures, and it enables their caretakers to collect data to ensure the best surgical outcome.

Full-Stack Developer at Sleep Solutions and Services, LLC

7/2017 – Present | Columbia, TN

Using React and Redux to create software used by customer service reps to resupply durable medical equipment for patients suffering from sleep-related issues (e.g., sleep apnea).

Contractor for Simply People LLC at Ramsey Solutions

5/2017 – 6/2017 | Nashville, TN

Used Angular 4 and Ionic framework to create the Dave Ramsey Show app on iOS and Android.

IT Developer at Exponent Technologies

9/2015 – 4/2017 | Dallas, TX

Created revamped performance management review software for company's HR website, highly praised by clients as a vast improvement over the original system.

Wrote both C# and JavaScript code.

Git expert of the development team, often consulted for the tool's more advanced features. Saved the day on many occasions after improper use of the tool by the team.

Front-end Developer at ECS Federal, Inc.

1/2013 – 9/2015 | Memphis, TN

Lead front-end developer for new Delivery Management System (DMS), a program used to track postal carrier positions and deliveries in realtime.

Introduced modern technologies and approaches to front-end development: Powered DMS with AngularJS, delivering a level of interactivity unprecedented in the postal world.

SKILLS, KNOWLEDGE, AND VALUES

Writes software that balances reusability and replaceability: Keeps an eye toward code's maintainability and future reuse while avoiding decisions that chain a team to an inflexible design.

Values consistency in code: Ensures new code written serves a single, definite purpose that's cohesive with the rest of the codebase.

Avoids duplication and brute force solutions. Takes the extra effort to write elegant code, callable from multiple contexts.

Programs text editor and shell to reduce redundant tasks and facilitate efficient development.

HONORS

Omicron Delta Kappa

National Leadership Honor Society

Phi Sigma Tau

International Honor Society in Philosophy
President