

# Christopher Pappas

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## TECHNICAL SKILLS

- Javascript, React, PHP, Ruby/Ruby on rails
- GraphQL, Jenkins, SQL, Node.js, MongoDB, Express.js
- HTML, CSS, JQuery, Bootstrap
- Ubuntu Linux, OSX, Windows 7, 8, 10
- Troubleshoot software and network failures
- Microsoft Office Suite (Word, Excel, PowerPoint)
- Troubleshoot, repair, and maintain PC's
- Repairing PCBs at the component level

## PROFESSIONAL EXPERIENCE

### **FULL STACK ENGINEER**

**Wayfair LLC, Boston, MA**

*March/2019 - February/13/2020*

- Maintained and developed features for the Shop The Look landing page experience as well as the new vesta module based experience on wayfair.com using technologies such as React, PHP, GraphQL and SQL
- Architect and implemented a content management system using PHP, SQL, and the Jenkins job service to ensure content was valid and accurate before it was consumed by the front end
- Worked collaboratively with teams of designers, front end engineers, app engineers, analysts, and quality assurance to help build the best customer experience possible

### **WEB DEVELOPMENT IMMERSIVE**

**General Assembly, Boston, MA**

*September/2018 - December/2018*

- Completed a 12-week intensive full-stack web development program requiring 50+ hours of work per week.
- Built four full-stack web applications with 3-4 day deadlines.
- Used front-end frameworks and libraries like Reactjs, jQuery, Charts.js, and Phaser 3 to create user-friendly, interactive, single-page applications.
- Used Rails and Express.js to build authenticated RESTful API's.
- Developed strong programming fundamentals, documentation practices, and workflow management skills in team settings.

## **RECENT PROJECTS**

*www.paplog.run*

**FretReact** - A single page application developed with React for visualizing the guitar fretboard.

This application allows the user to set a custom tuning to show all the notes at the correct fret, play the note using the Web Audio API in the proper octave, and allows the user to highlight chords and the application will give the user the name of the chord.

**Wicked-Fast-RPG** - A 2-Dimensional game you can play in your browser. I learned and used the Phaser 3 game framework to build this game in under a week.

## EDUCATION

**ITT Technical Institute- Wilmington, MA**

*September, 2015*

Associate of Applied Science, Computer and Electronics Technology.