



CHRISTOPHER PAPPAS

SOFTWARE DEVELOPER

PROFESSIONAL SUMMARY

Forward thinking, down to earth web developer who's always looking for the next big thing. I pride myself on my devotion to tech and the ability to learn almost anything if given the time. Just give me the name and what you want it to do and I'll hit the ground running.

SKILLS

- Javascript, JQuery, Ruby/Ruby on rails, HTML, CSS, React, PostgreSQL, MongoDB, Node.js, Node Express, AJAX, Phaser 3, Bootstrap
- Windows XP, Vista, 7, 8, 10
- Troubleshoot software and network failures
- Knowledge of OSX and Linux Operating Systems
- Microsoft Office Suite (Word, Excel, PowerPoint)
- Assemble/disassemble PC's
- Troubleshoot, repair, maintain PC's
- Understand proper soldering technique
- Repairing PCBs at the component

GET IN CONTACT

Mobile: 978-500-9943
chris.pappas92@gmail.com
www.paplog.run
www.github.com/CP92
678 Princeton Blvd, Lowell, MA, USA,
01851

PREVIOUS EXPERIENCE

WEB DEVELOPMENT IMMERSIVE

General Assembly, Boston, MA 09/2018 - 12/2018

- 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 Node to build authenticated RESTful API's.
- Developed strong programming fundamentals, documentation practices, and workflow management skills in team settings.

RECENT PROJECTS

www.paplog.run

Frett-Mapper - A single page application for visualizing the guitar fretboard. Simply change the open string note and see all the notes at their proper place. Also allows a registered user to save their personal tunings and recall them for easy access.

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.

SERVICE TECHNICIAN - 03/2015 - 08/2018

Flir Systems Inc - Nashua, NH

- Perform maintenance and repairs on thermal imaging cameras.
- Repair PCBs at the component level.
- Troubleshooting hardware and software issues.
- Developed Ruby applications to carry out file transfers using FTP.
- Assisted in testing in development products.
- Lead in training new employees.
- Helping customers troubleshoot their devices over the phone.

PREVIOUS EDUCATION

ITT TECHNICAL INSTITUTE - SEPTEMBER, 2015

Associate of Applied Science

Computer and Electronics Technology.

GPA: 3.3