Sharif Campbell

Full Stack Web Developer
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Personal Information

GitHub: https://github.com/Campbell1695

Linkedin: https://www.linkedin.com/in/sharif-campbell/

Professional Summary

I'm a passionate full-stack web developer, eager to gain experience in the web-development field. I love to learn and everyday is another day to learn something new and exciting. My natural born passion for code is what keeps me motivated and is why I strive for greatness. If hired you can expect a fine attention to detail, deciphering code line by line, symbol by symbol. Trimming the fat while maintaining clean, professional and legible code. Resilience, I'll overcome obstacles to solve my problems while staying positive and avoiding frustration. Pressure creates diamonds and I shine in these situations.

Projects

Capstone Project - https://github.com/Campbell1695/wordSolvingGame
- Cuphead themed word solve project
- Front-End Masterpiece, Retro designed, Responsive
- HTML/CSS/JavaScript

Team Project using Rails - https://github.com/Nasiek/IPTA
- Fictional Website(Uber/Lyft service but with spaceships going to planets)
- Responsible for 100% of the Front-end
- Gorgeous Designed, space themed
- Rails/HTML/CSS/JavaScript

Final Project - https://github.com/Campbell1695/Doc40
- Space Invader like shooter
- Fast paced, bullet storm space shooter
- Fight to have the highest score and be Doc40's top pilot
- Rails/HTML/CSS/JavaScript

Skills

- HTML/CSS
- JavaScript
- Java
- Git/GitHub

- Ruby on Rails
- SQL/SQLite
- Unity
- C#

EDUCATION

NYCDA, Philadelphia,PA— *Full Stack Web Development*

February 2018 - May 2018

The New York Code + Design Academy offers full-time and part-time classes in web and mobile app development for both beginners and experienced developers. Throughout the 12 week program I learned many languages and programs and became a certified Full Stack Web Developer capable of constructing not only a fully functional information system on the back-end but also a awe-inspiring responsive user experience on the front-end.

Community College of Philadelphia, Philadelphia,PA — *Computer Science*

August 2014 - January 2018

Notable Coursework
- Computer Science with Java I and II(CSCI 111 and 112)
- Network Technology(CIS 150)
- Calculus I (Math 171)
- Statistics for Science(Math 251)