Artan Muzhaqi

FULL-STACK WEB DEVELOPER

artanmuzhaqi@gmail.com (267) 333-0333 Philadelphia, PA GitHub LinkedIn Portfolio

Summary

Full-stack developer candidate recently graduated from Thinkful's web development program, skilled in writing clean testable code. Proficient in mobile-first responsive design and test-driven development. Experience with git version control, Github, API's, Sass and excited to pick up the right tools for the job. Proven ability to prioritize tasks and operate in a fast-paced environment

Skills

Front End: JavaScript, React, jQuery, HTML5, CSS3, RESTful APIs, React.js

Back End: Node.js, Express, PostgreSQL

Tools & Technologies: Git, GitHub, NPM, Visual Studio

Related: Written & verbal communication, project management, traveling.

Recent Projects

Meal Planner | Github : A full stack app that lets you view and plan your meal schedule for the week and save your favorite recipes. Built with React, Node.js, Express, PostgreSQL, Html and CSS

Sous Chef | Github: A full stack app that keeps track of your pantry list, lets you create a shopping list and search for recipes based on items that you already have in your kitchen. Built with React, Node.js PostgreSQL

myLyrics | Github : A javascript application that utilizes Musicmatch and Youtube API's to search and displays lyrics for a specific song. Built with HTML, CSS, JavaScript and jQuery.

Personal Blog | Github: My personal portfolio site. Built with HTML, CSS, JavaScript, and Jquery.

Noteful | Github: A full-stack online Note-taking app. Built with React, Node, and Firebase.

Experience

Productivity Analyst - Vitalyst Bala Cynwyd, PA (Jan 2017 - May 2017)

- Provided outstanding service with a positive, empathetic and professional attitude
- Scheduled follow-up support calls to reinforce learning and enhance understanding
- Operated capably in a fast-paced environment
- Followed detailed instructions with consistency and accuracy
- Acquired new technical, business, and customer service skills proactively

Education

THINKFUL 03/19 - 10/19

Full-Stack Web Development Program

- Learned industry best practices and practical software development standards with a focus on HTML5, CSS3, JavaScript, jQuery, Node.js, React, Algorithms and Data Structures.
- Created and deployed mobile-first applications while learning new languages and frameworks by collaborating several hours every week with a senior web developer.

COMMUNITY COLLEGE OF PHILADELPHIA

Computer Science (46 credits out of 60**)**

• Data Structures and Java Object-Oriented Programming

2013-2017