

Trevor Mwangi

Software Engineer

A software engineer who is passionate about design and the process of creating something from scratch and seeing it grow and evolve into a finished product. I tend to view things from an architectural standpoint and think about where I fit into the process and what role I can play in the shaping of the result.

Contact

Address

Acworth, GA, 30101

Phone

(404) 436 7869

E-mail

trevorzac16@gmail.com

LinkedIn

linkedin.com/in/tmwangi

Skills

HTML

CSS

Python

JavaScript

SASS

MongoDB

React

Node.js

Express

SQL

PostgreSQL

Git

Django

Projects

X'plor App:

- Full-stack app with full CRUD. Built with React, two restful API's and using scrum.

Beeper App:

- MEN-stack app with full CRUD and user authentication and authorization. Built with Node, Mongoose, MongoDB.

BlackJack :

- Fully functional In browser blackjack game built with javascript, HTML, and CSS.

Galleria :

- Full CRUD art gallery website made with Django and the MET museum API.

Work History

2021-10 -
2022-01

Fellow

General Assembly, Remote

- Built responsive front-end web applications using HTML, CSS, Javascript, React, and third-party API integrations.
- Developed full-stack applications and designed REST APIs with full CRUD functionality.
- Collaborated with a team to create a finished product using Scrum methodology and other collaboration tools.
- Developed higher level programming knowledge of computer science concepts to write more efficient code.

Azure

AWS Cloud

2016-01 -
2021-10

Line Cook

Food Service Industry, Georgia

- Worked in various roles in the foodservice industry maintaining high standards of customer service.
- Collaborated in fast pace environments that required time management and communication between coworkers and management.
- Instructed new staff in company procedures and expectations.
- Developed process that reduced waste and improved supply turnover.
- Prepared multiple orders simultaneously during peak periods with high accuracy rate, maximizing customer satisfaction and repeat business.

Education

20210 -
2022-01

Software Engineering

General Assembly - Remote