LAMAR GILLESPIE

NEW YORK 3476564184

DETAILS

Rosedale
New York
3476564184
gillespielamar@gmail.com

SKILLS

HTML5

CSS3

Tailwind CSS

JavaScript

Java

Spring Boot

Spring Data JPA

Spring Security (JWT)

REST API

SQL

Unit Testing (JUnit, Mockito)

Git

MongoDb

Express.js

React

Node.js

Next.Js

Scrum

LINKS

LinkedIn

Github

PROFILE

Self taught engineer with 2+ years of experience. I'm a detail-oriented problem solver with an interest in bringing ideas to fruition. Offering experience in the full software development product cycle - from conception to completion of next-generation applications development methodologies.

EMPLOYMENT & TRAINING HISTORY

Junior Full Stack Java Developer Program at Generation USA
July 2022 — November 2022

- Participated in a 15 week Full Stack Java Developer program.
- Dedicated over 460+ hours learning the technologies involved to create full stack web applications with Java using Spring Boot Framework, HTML5, CSS3, & Bootstrap
- Implemented basic unit tests and deployed applications to Heroku.

Full Stack Developer Academy at 100 Devs
January 2022 — August 2022

- Participated in a 30 week boot-camp.
- Dedicated 600+ hours building full stack MERN applications with React, Node, Express, and MongoDB.

Freelancer at Gillespie Holding Group LLC, New York City
October 2020 — Present

- Built responsive websites for clients using React, NextJs, Tailwind CSS, and deployed them through Netlify or Heroku.
- Built RESTful APIs that served data to the Javascript front-end based on dynamically chosen user inputs.
- Tested software for bugs and operating speed to increase workflow efficiency.

EDUCATION

Bachelor of Science in Communications, St. Francis College, Brooklyn, New York
September 2013 — May 2018

PROJECTS

E-commerce Website

Implemented a fully working web application with the following layers:

- Frontend: HTML + CSS + Bootstrap+ JavaScript.
- Backend: REST API with Java and Spring Boot.
- Database: MySQL

Portfolio Website

Implemented a fully working web application with the following layers:

- Frontend: React + Tailwind CSS
- Backend: Node.js
- Doployment: Netlify

📢 REFERENCES

- References available upon request