Papa Diop

Software Engineer

Harrison, NY| 914-312-5301 | Diopp@student.mville.edu
linkedin.com/in/papadiop | github.com/diopp

SKILLS

Front-End: HTML, CSS, JavaScript, React
Back-End: Express, Node.js, Python, Flask, Django
Databases: MongoDB, Mongoose, SQL, PostgreSQL

Version Control: Git, Bitbucket, Github
Tools: APIs, AJAX, REST, Heroku, OAuth, JWTs
Languages: Natively fluent in English and French

PROJECTS

- **Bug Tracker**
  Built a CRUD Node.js responsive web app for teams to track bugs in their code, Using HTML, CSS, JavaScript, jQuery, Bootstrap, MongoDB, Mongoose, Express, Bcrypt.

- **Phoenix Roasters**
  Build a Django eCommerce Web Application using JavaScript, Python, Bootstrap, and Sass and utilizing a PostgreSQL database.

- **Fruit Shop**
  Built a simple E-Commerce website using MERN stack (MongoDB, Express, React, and Node) where users can add items.

PROFESSIONAL EXPERIENCE

Software Engineer Immersive Fellow|**General Assembly** |September 2021 – Present
- Created projects and completed coding exercises using HTML, CSS, JavaScript, ReactJS, Node, MongoDB/Mongoose
- Created full-stack web applications, using recursive algorithms and web form
- Plan wrote, tested, deployed, and launched a full-stack application
- Leveraged third-party APIs and integrated them into websites and applications

Web Content Coordinator| ***Focus on French Cinema*** |*June 2021 – Present*
- Using CSS, HTML, JavaScript in WordPress to maintain a consistent look and feel on all sections of the website
- Manipulated digital images, photos, and graphics for inclusion on the web
- Executes web strategies, design changes, and organizes content for new products and services

Web Developer Intern| ***Focus on French Cinema*** |*Decemer 2019 – July 2020*
- Develop front-end web application using HTML/CSS and JavaScript
- Assists and creates content for other departments for display on the company website
- Standardized all output with a new, responsive, mobile-first approach and strategy.

EDUCATION

Manhattanville College, Purchase, NY| Expected May 2021
Bachelor of Arts in Computer Science | Minors: Economics and French

General Assembly, Remote| Expected April 2022
Certificate, Computer Software Engineering