Javaughn Pryce

Software Engineer

Innovative software engineer in practice with multiple projects devolvement lifecycle – from concept through delivery of next-generation applications and customizable solutions. An IT professional in training with a passion for providing deep programming knowledge and invaluable final products in order to meet and or exceeds the client requirements. Excellent troubleshooting skills – able to analyze code and engineered cost-effective and responsive solutions. Expert problem solver and critical thinker with proven competence in being meticulous and detailed. Communicates well with both technical and non-technical personnel and clients.

Contact

Address

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Phone

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E-mail

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WWW

https://portfolio.javaughnpryce.live

LinkedIn

shorturl.at/ilyB0

Skills

MS Office ●●●●●
Excellent

React.JS ●●●●○
Very Good

Python ●●●●○
Very Good

Node.JS ●●●●○
Very Good

Projects

Epidemic Response Management System (React + Django)

- speed up the registrations process for testing and vaccination for Jamaican citizens.
- Vaccine management.
- Fast verification of testing and vaccination using QR codes.

Spatial Virtual Link Up (React + Node JS)

- Host spatial virtual meeting.
- Hosting 30+ participants.

Education

2018-09 - 2022-07

Bachelor of Science: Information Technology

University of The Commonwealth Caribbean - Kingston, Jamaica

- Honour Roll Spring 2020
- Honour Roll Fall 2020
- Honour Roll Spring 2021
- Honour Roll Fall 2021

HTML	●●●●●
	Excellent
Tailwind CSS	●●●●●
	Excellent
React Native	●●●●○
	Very Good
C#	●●●●○
	Very Good
Java	●●●●○
	Very Good
Redux	●●●●○
	Very Good

Relevant Coursework:

- Building Applications using C#
- Programming Design with Java
- Mobile App Development
- Object Oriented Programming using C++
- Data Structure and Algorithms
- Database Management Systems
- Cyber Security
- Computer Security

Work History

2019-09 - Current

Leadership Vice President

UCC IT Club

- Taught IT Club members several programming languages and concepts during my tenure.
- Proven successful working within tight deadlines and fast-paced atmosphere.