Milslim Moyo



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Software Engineer

As a software engineer, I have a passion in crafting digital solutions that seamlessly merge elegant design with robust functionality. I excel in modular-design, object-oriented programming, design patterns and responsive design techniques. With a focus on user-centered design, I prioritize intuitive interfaces and seamless user experiences. I leverage continuous integration/deployment and adhere to security best practices. My expertise includes documentation, performance optimization, and staying updated with the latest technologies. I am committed to delivering software solutions that are usable, reliable, scalable and maintainable and of high quality in meeting yet exceeding user expectations.

Education

BELGIUM CAMPUS ITVERSITY

Bachelor of Computing (BSc NQF8) in

Software Engineering Class of 2021-2024

35 Passes with **30 Distinctions** at 77.6 % average

Skills

Front-end Development

HTML5, CSS3 bootstrap, Adobe Photoshop, UI/UX Design Figma, Blazor, ReactJS

Back-end Development

C# ASP.NET
Express, EJS, MS SQL
Server, JavaScript,
NodeJS, MongoDB

Tools

VS Code, Bash Git and GitHub Jira, Node package manager, MS SQL Server Visual Studio, Postman.

<u>Project Experience</u>

FULL STACK WEB DEVELOPER

CMS AND SHOPPING CART

Web development portfolio project 02/12/2023 to 06/01/2024

Developed the project for a content management and shopping cart using a Restful Api and EJS templating. I utilized various technologies html5, css3, bootsrap5, NodeJS, MongoDB.

SOFTWARE DEVELOPER

PREMIERE SERVICES SOLUTIONS

Software Engineering Module Project 11/08/2023 to 29/11/2023

Collaborated within the project team of fellow students on database development and design, fostering effective teamwork to deliver a reliable, maintainable and scalable high-quality project. Contributed to various aspects of the project's design process in UML diagrams, ERDs and Flowcharts while ensuring alignment with client needs and goals. We used the dot Net framework. ADO.NET, C# and Microsoft SQL Server.

PROGRAMMER

SECURITY SURVEILLANCE DRONE

Software Engineering Final Year Project 04/08/2023 to 01/12/2023

Participated in the development of the final year security surveillance drone by contributing coding expertise in GDScript. Played a pivotal role in crafting the drone prototype utilized for the project, implementing stabilizing algorithms like PID controller and worked with friends in building the drone prototype.

Work Experience

IT TECHNICIAN AND WEB DEVELOPER

MGXCHANGE DIGITAL HUB

19/02/2021 to 23/12/2023

Developed and maintain the website and client web projects. Served as an IT Technician for all client technical support and assistance. Designed graphic posters and Profile pages.

Reference: Mike Meniru +27 72 568 5257