Musa Salih

Software Engineering.

Liverpool, United Kingdom | 07477693587 | Musasaleih@gmail.com

Personal Information

As a Junior Software Engineer, I am a motivated and enthusiastic individual with a passion for back-end development. I have experience working with PHP and am able to write efficient server-side scripting code to solve issues. I am also familiar with front-end development using Bootstrap, HTML, and CSS. I am familiar with agile methodologies and version control systems, and have developed strong problem-solving and analytical skills. I am adaptable and thrive in fast-paced environments. Seeking to apply my acquired experiences within a competitive work environment that enhances my ability to progress and fulfills my passion to gain new experiences and skills, I am currently seeking new opportunities to continue learning and growing as a back-end developer.

• Right to work in the UK: British citizen

Willing to relocate: Yes.Full UK driving license: Yes.

• Own Car: Yes

• Notice period: 2 weeks

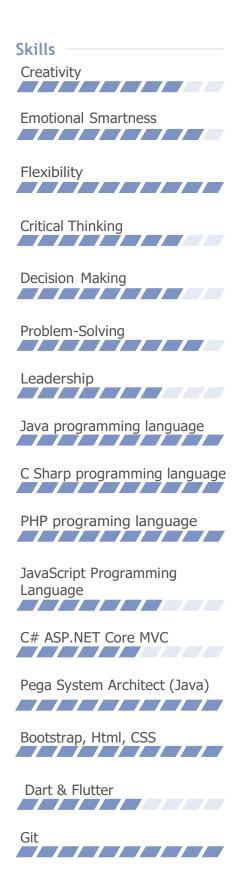
EDUCATION BACKGROUND -

Bachelor of Science with First Class Honours (Software Engineering) Liverpool John Moores University	9/2019 - 5/2022
BETC Level 3 in IT Achieved Distinction* Distinction* The City of Liverpool College	9/2018 - 4/2019
BETC Level 2 in IT Achieved Distinction* Distinction* The City of Liverpool College	9/2017 - 4/2018
BETC Level 2 in IT Achieved Distinction* Distinction* The City of Liverpool College	9/2016 - 4/2017

Work experience

Junior web developer remotely. 12/2022 - Current Crystal International Technology, Saudi Arabia, Riyadh. Duties:

- Collaborate with experienced developers and execute PHP code.
- Detect and resolve any bugs present in PHP codebases.
- Design and adjust the Front-end with Bootstrap for the client
- Involved in the deployment of web applications through Blue-host.
- Address inquiries and requests from the development team.



Security guard. Hardhat. In the UK, Liverpool Duties:

- Collaborate with the security team and achieve relevant outcomes whenever necessary.
- Adhere to all company services and operating standards.
- Secure company assets against theft, assault, fire, and other hazards.
- Manage building and equipment controls to preserve the environment.

Kitchen Staff & A restaurant cashier. Eldorado Restaurant, in the UK, Liverpool.

Duties:

- · Customer service.
- · Order management.
- Asking for customer feedback.
- Managing inventory and stock.
- Managing people, training, performance, and motivation.

Sales Assistant

Panda Retail Company, Saudi Arabia. Jeddah. Duties: 3/2013 - 4/2014

5/2015 - 2/2017

4/2017 - 2019

- Daniel 7 Data:1 C
- Serving and advising customers.
- Taking payment by cash.
- Taking payment by cash.
- Helping customers find the goods They Want.
- Advising on the availability of stock.
- Giving information on products and prices.

Sales Assistant.

Noor-Aldeen Store, in Sudan. Khartoum. 1/2012 - 2/2013

- Duties:
- Greeting customers who enter the shop.

Serving and advising customers.

- Be involved in stock control and management.
- Assisting shoppers to find the goods they are looking for.

Courses -

Pega System Architect.	(2023)
 Complete guide to ASP.NET Core MVC (.NET 6). 	(2022)
• C++ online course over Udemy website.	(2022)
• Dart and flutter online course over Udemy website.	(2022)
• Data structure algorithm, online course over Udemy website.	(2021)
• The Complete PHP MYSQL Professional.	(2020)
HTML & CSS online course over Udemy website.	(2020)
• Java online course over Udemy website.	(2019)

Languages

English

Arabic

University projects -

Final year project.

I worked individually on my final year project to build a mobile application for tracking systems with Dart programming language, flutter framework, and real-time Firebase database.

Duties:

- Analysis of data requirements.
- Design diagrams.
- Plan project scope.
- Design the interfaces of the app.
- Implement the back-end application.

Recipe website.

In this project, I designed and implemented a Recipe Website for a Chef called Marco D'Oliver Ramsay.

Requirements:

The website must be responsive and dynamic therefore I used.

- Bootstrap.
- PHP.
- MySQL.
- HTML.
- CSS.
- Ajax.
- JSON.

HOME ENVIRONMENTAL MONITORING SYSTEM.

In this project as part of a team, we prototyped an embedded system for operation as a home environmental monitoring system. Although this project was team-based we each led design and development tasks for a feature. Overall, we have used C++ and worked with MCU and hardware components.