Mrs. Um-e- Farwa Syeda

Professional and dedicated web developer more focus on backend developer, having experience in managing effective teams. Offers expertise in data management and designing websites to ensure user satisfaction. Looking to be a part of strong team of developers while helping to maximize profits by providing skills for a successful company.

Contact:

Oldham Greater Manchester
OL41LG

07470831407

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Key Skills:

- Full-stack development
- Website optimisation
- CSS
- JavaScript
- GIT
- HTML coding
- WordPress
- Adobe software packages
- Project Management
- Website troubleshooting
- MySQL
- Debugging
- Data generation tools
- Scripting
- Digital animation
- Agile methodologies
- Mongo DB
- Chat GPT

Languages:

- **English**
- **Arabic**
- **Urdu**

C2

Proficient

References:
On request

Job & Experience:

Jan 2020-Jan 2024

Web Developer & Designer   *FREELANCER*

I worked as a freelancer for basic projects to create Front End codes (HTML, CSS and graphic designing with Illustrator, photoshop, Corel draw)

Mar 2011-Sep 2019

Manager of Operations   *AL DAR HOSPITAL MADINAH KSA*

- Oversaw resources to meet administrative and operational needs within budgetary guidelines.
- Modelled business processes to identify areas for improvement.
- Coordinated strategic plans for efficient administrative services management.
- Monitored staff performance and facilitated cross-functional collaboration.

Education:

2024

Master's Software developer Bootcamp

Code Nation Bootcamp Oldham UK

Software Skills Curriculum Covered -

1. JavaScript Programming: Proficiency in JavaScript, including fundamentals, DOM manipulation, and intermediate concepts.
2. Web Development: Knowledge in HTML/CSS, creating responsive web designs, and building modern user interfaces with React.js.
3. Back-End Development: Experience in Node.js, building web servers, REST APIs, and understanding server-client relationships. 4. Database Management: Skills in working with databases, including MySQL for relational databases and MongoDB for NoSQL databases.
5. Version Control: Proficiency in using Git for version control, including branching, merging, and collaborating on code projects.
6. Software Testing: Familiarity with writing, analysing, and refactoring tests, and understanding of Test   Driven Development.
7. Software Architecture and Deployment: Knowledge in creating end-to-end applications, understanding software architecture, and deploying applications to production environments.

2015

GCSEs: Masters in Health and Management

James Lind Institute – Distance learning/Swiss

Hobbies and interests

- Research for new inventions and world changing technologies.
- Explore new ideas of creativity being a developer as AI tools.

Career goals

- To be a leader in the world of software development
- Continue learning by exploring new technology, attending seminars, workshops, conferences etc.