Amjad Iftikhar
Full Stack Web Developer

I am a curious and driven Full Stack Developer with focus on web development. I have worked with several different tech stacks and particularly excels in JavaScript, React, Node JS, HTML, CSS and MySql. I have been contributing to open source projects to learn new development techniques and deepen my knowledge in Full-stack domain. I am looking to discover new fields in the domain of tech and development by joining a progressive, fast paced team.

✉ amjadiftikhar_99@hotmail.com

📱 +4552920945

📍 Copenhagen, Denmark

SKILLS

JavaScript Node JS

React MySql

HTML CSS

Knex.js Git

Github Webpack

NPM JQuery

LANGUAGES

English
Full Professional Proficiency

Danish
Professional Working Proficiency

Urdu
Native or Bilingual Proficiency

PERSONAL PROJECTS

www.seasony.dk (02/2020 – 04/2020)
- Seasony is a high-tech vertical farming company
- Developed a dashboard application (https://fp-class11.herokuapp.com/dashboard) together with teammates. We developed application to monitor Seasony's hydroponics vertical farming operations using JavaScript, Node JS, React, Knex.js, Story book , Git, Github, MySql and created Swagger documentation for the endpoints.

Meal Sharing Application (02/2020 – 02/2020)
- Developed a meal sharing application (https://my-meal-sharing-app.herokuapp.com)
- I got an opportunity to implement my skill set i.e, JavaScript, Node.js, HTML/CSS, Git, Github, NPM, Webpack and MySql. I learned how to create endpoints, create databases, creating tables, CRUD operations and rendering.

Weather Application (11/2019 – 11/2019)
- Weather App where I implemented my technical skills in DOM manipulation, I worked on JavaScript, HTML and CSS

Development of Management and information System (2005)
- MIS for Shining Star School Systems as a Bachelor degree project using Visual Basic and MS Access. A centralized database was used for synchronization of data among two branches of the school.

Multi-protocol label switching to support quality of Service Needs (03/2010)
- Master thesis project regarding performance of MPLS in comparison to traditional IP routing based network technology. In the practical environment, the performance, working of MPLS and its support for quality of service (QoS) has been successfully achieved. Later on, a statistical comparison between traditional IP based network and MPLS based network has been made to prove the performance and efficiency of MPLS.

EDUCATION

Masters in Computer Systems Engineering
Halmstad University

01/2008 – 03/2010   *Halmstad/Sweden*

Bachelor's in Computer Science
AIOU University Islamabad

09/2000 – 03/2005   *Islamabad/Pakistan*

CERTIFICATES

Full Stack Web Development Bootcamp (08/2019 – 04/2020)
Full stack development Program. Acquired skills i.e HTML/CSS, JavaScript, Node JS, MySql and React

Microsoft Certified Professional, MCP ID: 8074395 (01/2011 – 04/2012)
MCSE (Microsoft Certified Systems Engineering), MCSA (Microsoft Systems Administrator), MCP (Microsoft Certified Professional) and MCTS (Microsoft Certified Technology Specialist (windows 2007))

Cisco Academic Certifications (2008)
CCNP (Cisco Certified Network Professional) & CCNA (Cisco Certified Network Associate)

WORK EXPERIENCE

Taxi Driver
Taxa 4x35 Copenhagen

02/2014 – 05/2020   *Copenhagen/Denmark*

Achievements

- Got good interactive skills and customer dealing
- Collaboration and resolving conflicts
- Reliability and maintaining a positive attitude
- Strong commitment with the job

Transcriber and IT Supporter
SpaceTech Medical Transcription Company Pvt.Ltd

04/2006 – 05/2007   *Rawalpindi/Pakistan*

Tasks

- Configuration, up-gradation and installation of hardware and software
- Virus removal and repair, schedule updates of anti-virus
- Transcribing voice-recorded medical reports