Iftikhar Khan

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Personal Profile

A self-driven individual who is passionate about the IT industry. The experience comes from completing a high-level demanding degree, an extensive range of work experiences and self-taught experiences. Eager to learn new skills and determined to take on new challenges. Currently seeking a rewarding opportunity and a chance to grow within the IT industry.

Work Experience

Feb 2022 – Nov 2022   Vitality Health – Technical Delivery Analyst

- Responsible for the delivery of analysis artefacts and creating system technical documentation whilst adhering to the agreed Change Management protocols and processes.
- Proactively communicating and collaborating with internal teams to analyse data, functional requirements and technical impact.
- Worked with Technical Solution Architects to ensure designs meet functional and non-functional requirements
- Worked alongside the internal audit and security teams to ensure that the IT infrastructure implementation and operation complied with industry standards.
- Provided data analysis for several projects using Microsoft Excel and the MoSCoW method to prioritise project requirements to reach a common understanding with stakeholders on the importance of delivery for each requirement.
- Responsible for designing, implementing and maintaining internal systems by utilising Microsoft SharePoint, Microsoft Forms and Power Apps.

Jan 2021 – Feb 2022   AI Web Devs – Web Developer

- Designing, developing and implementing dynamic websites and key components using HTML5, CSS3, JavaScript and Sass following client specifications.
- Creating clear documentation from project inception to project delivery.
- Utilising git's version control system throughout the development lifecycle process to manage projects efficiently.
- Testing functionality to ensure quality and design requirements have been met.
- Adhering to the W3C semantic web design standard to ensure high standards of robust code.

Aug 2020 – Aug 2021   Full Stake Web Developer Course – Code Institute – (Remote/Diploma)

- *The reason for doing the course was to expand my knowledge by developing a variety of web applications by utilizing different web programming languages, tools and web frameworks.*
- *The course helped me to understand the approach needed to develop a web application against the scope. It also revealed to me why developers request wireframes, testers request user stories and understand how the Agile development team works.*
- *The course entailed front-end software development and key UX techniques while being competent in CSS, JavaScript and Python. I also became proficient in Bootstrap, Django, Heroku and AWS.*

Aug 2015 – Feb 2022   Gold Line Taxis – Technical Engineer

- Responsible for the day-to-day upkeep of the in-house systems.
- Developed strong decision-making and problem-solving skills to troubleshoot any hardware and software-related issues.
- Helped to plan and implement new policies, training procedures, and documentation.
- Performing scheduled maintenance checks on company equipment and escalating system concerns.

Oct 2013 – Aug 2015   MCD Security Systems CCTV - Junior Security Engineer
- Arranging meetings, quotations and visits to client sites to give an estimated cost of a CCTV/Alarm system.
- Responsible for installing hardware and software whilst adhering to the client's needs and specifications.
- Testing hardware and software after installation to ensure the system is fully operational and arranging semi-annual or quarterly visits to clients for system checks and maintenance.

Web Portfolio

Personal Portfolio
A Static website created using HTML5 and CSS3 that displays my education history, work experience and web portfolio.
(https://ifti-khan.github.io/personal-portfolio/)

Hey, I Know Someone
An Interactive website created using HTML5, CSS3 and JavaScript. The site utilises Google's Map API to help find local tradespeople.
(https://ifti-khan.github.io/tradeperson-finder/)

Share > Cook > Enjoy
A Data-Centric website created using HTML5, CSS3, JavaScript, Python (Flask), and MongoDB. The site allows users to view, share and store cooking recipes.
(https://iftikhan-cookbook.onrender.com/)

UR-GYM
A Fullstack website created using HTML5, CSS3, JavaScript, Python (Django), and SQL. The site is an online eCommerce store for a fictional gym that sells clothes, supplements and memberships.
(https://iftikhan-urgym.onrender.com/)

Alban Plumbing & Heating
An Interactive website created using HTML5, CSS3, and JavaScript. The site is for a small local business advertising its services.
(https://ifti-khan.github.io/aph/)

Education and Qualification

Oct 2022   **ITIL v4 Foundation**
July 2021   **Code Institute Full Stack Web Developer**
                       Diploma in Software Development with Distinction

Sep 2009 – Jun 2013   University of Hertfordshire
                       BSc (Hons) (SW) Information Technology (Web-Based Systems)

Awards and Achievements

2009   **Computer Science and Engineering Scholarship**
                  Due to achieving exceptionally high grades and projects, I received a Science and Engineering Scholarship to study at The University of Hertfordshire

Hobbies and Further Competencies

Technology   Experimenting, researching and modifying hardware and software due to its rapid evolution. This includes rebuilding laptops and desktops as well as repairing smartphones and smart devices.
Sports   Exercising and taking part in sporting activities such as rugby, football and boxing.
Mechanics   Repairing, replacing and customising vehicles.
DIY   Having the creativity and skill to start a project, plus the patients and determination to see a project through to the end.
Driving   Full clean driving licence.

References

Available on request