Qaisar Mukhtar

I am passionate about Web Development, User Interface Design, Android Mobile Development & I enjoy learning new things exploring new technologies and leverage them to solve real-life problems. I tend to discover ways to apply my knowledge. I really enjoy leading teams as well as building amazing apps & services. Previously worked as a research engineer, android developer & changed careers to follow my passion for web development.

TECHNICAL SKILLS

General
C#,.Net
JavaScript
Kotlin,
R, MatLab

Backend
ASP.NET, MVC
NodeJS
REST API
LINQ
MongoDB
Microsoft Azure SQL Database

Frontend
React
Webpack
HTML5
Bootstrap
CSS/SASS/styled-components

Tools and technologies
Visual Studio Code
Rider
Figma
Mocha/Jest/Chai
Docker
Git, GitHub
Azure
Azure data studio
TDD
Agile work methods
Mob Programing

Links
LinkedIn

Github

Languages
English – fluent
Swedish – intermediate
Urdu - native

EDUCATION & TRAINING

Full Stack DotNet - School of Applied Technology </salt>
May 2022 – July 2022
Intensive three month training program for full stack web development with a focus on TDD, mob programming, and applied learning.

System Development Asp.Net - Lexicon Institute Stockholm
March 2020 - August 2020
Six month intensive training for system development with focus on Asp DotNet Core MVC, database, SCRUM and Azure DevOps development.

Master's in Health Informatics - Karolinska Institute Stockholm
September 2017 - June 2019
Master's program in Health Informatics with focus on information technology and its application to the fields of medicine and healthcare to improve the healthcare quality.

WORK EXPERIENCE

Android Application Developer – TEXI AB, Stockholm Sweden
Sep. 2020 – June 2021
Design and develop an android mobile app that has been used by professional users to register, withdraw and return RFID chipped garments. Integration of App with TEXI existing management system was done via Restful API.

Master Thesis Project – Janusinfo Region Stockholm, Sweden
Jan 2019 - Jun 2019
Web audit of knowledge bases of Clinical Decision Support System (CDSS) and Integrated toolbar according to the EU Regulation/Directive 2016/2102 and Web Content Accessibility Guidelines 2.0 (WCAG).