

Mukhtar Hussain

26 Barham Place, Stoke, Nelson 7011
021 08151550
mukhtar.sayal@gmail.com

Technology Stack evaluation

.NET (C#, VB, WPF, ASP Classic, ASP.NET Webforms & MVC, ASP.NET Core), Xamarin Forms, Xamarin Andriod, Microsoft SQL Server / TSQL, Crystal Reports, SQL Server Reporting Services, Entity Framework 6 & Core, ES 5 & 6, Angular JS, Vue JS, React JS, Typescript, DevExpress WPF, WebForms & MVC Controls, TFS, Azure, Azure DevOps, CSS 3, Tailwind CSS, xUnit - **Expert**

Blazor, Knockout, Sass, Java, Oracle, Delphi, PHP, MySQL, xUnit, Webpack, AWS, GitHub, GitLab, Jest, Cypress, Vuetify, Storybook - **Intermediate**

Node, Python, Selenium - **Familiarity**

Experience

Skills VR

Principal Software Engineer | Apr, 2022 - Present

- Developing across the full stack of .NET technologies – Availability, persistence, services, platform, performances, and scalability.
- Participate and collaborate with product owner/cross-functional teams in the organization to understand the business requirements and to deliver solutions that can scale.
- Maintain, understand, and upgrade all existing software. Design and implement well-engineered, reliable, and maintainable code.
- Provide support to clients and team members for developed architecture as their requirements evolve.
- Communicate with other team members, internal and external customers as and when required.
- C#, ASP.NET Core, Xamarin Forms, Xamarin Android, Azure

Sensand Technologies

Senior Software Engineer | August, 2021 - Apr, 2022

- Working as a Lead Frontend Developer on Sensand platform.
- Angular JS, Angular NgRx, Angular RxJS, Angular Router, Angular Material UI
- VueJS, Vuetify, Vuex, Storybook

Database Solutions Division, NTT (Formerly called SQL Services)

Senior Software Developer | May, 2014 - July, 2021

- Actively mentor intermediate and junior developers, and keep track of their workloads via Jira
- Manage code repositories and review code changes

- Maintain documentation for all our new & existing applications in Confluence
- Developed “full” solutions
- C#, VB.NET, Classic ASP, ASP.NET Webforms & MVC, ASP.NET Core, ES 5 & 6, Typescript, React, Vue, Knockout, Entity Framework 6 & Core, Microsoft SQL Server, SQL Server Reporting Services, Azure, AWS RDS

UpWork (formerly called oDesk) / CrossOver

Technical Consultant Manager | Jan, 2012 – May, 2014

- Provided technical consultation to clients for an Everest ERP application.
- Developed customizations for an Everest ERP and Distributed Channel Management applications.
- C#, ASP.NET Webforms, Microsoft SQL Server, Crystal Reports, Delphi, Java, Oracle.

Sotfvision Solutions

Senior Software Developer | Feb, 2010 – Jan, 2012

- Worked on various development projects
- VB6, Classic ASP, C#, VB.NET, ASP.NET Webforms, Microsoft SQL Server, Java, Oracle.

United Bank Limited

IT Helpdesk Specialist & Supervisor | Jan, 2007 – Feb, 2010

- Supervised IT Helpdesk department

Sotfvision Solutions

Software Developer | Dec, 2003 – Jan, 2007

- Worked on various development projects
- VB6, Classic ASP, C#, VB.NET, ASP.NET Webforms, Microsoft SQL Server, Java, Oracle.

Projects

Dualog Portal

- I worked as one of the main developers and used Angular 12 & Storybook to develop the [Dualog Portal](#) frontend.
- This was a side project that I did for the Norway company.

DBA Alert Dashboard

- I developed the entire project and used ASP.NET Core (both Razor Pages and MVC Views) along with Vue Components and Typescript for frontend and Microsoft SQL Server for backend.
- Increased the work efficiency for our DBAs significantly by allowing them to child related ConnectWise tickets into single ticket and therefore, reducing the number of tickets to work on.

Word/PDF Documents Generator

- I developed the entire project, and used ASP.NET MVC, Web API and Microsoft SQL Server.

- Increased the work efficiency for our staff significantly by allowing them to generate their Word & PDF documents on demand or on schedule.

Everest-Avalara Integration / Everest-Foxfire Integration

- I developed the entire project, and used C#, WPF, and Microsoft SQL Server.
- Increased revenue for the company as customers paid additional fees for using these features in their annual subscription.

Education

Bachelor of Science in Software Development (GPA: 3.2/4.0)

Certifications

AZ-900: Azure Fundamental

Awards and Acknowledgements

- I received bonus rewards each year in NTT as an appreciation and recognition of my hard work.
- At the time when I started working for Upwork (formerly called oDesk), all the development was done by third-party developers which was costing a lot to the company. However, I took the challenge to do the development myself besides giving consultation to the clients. Soon the company realized my potential, and when they started downsizing the team, only I was the one who survived because I was doing all the development work alone that was saving a lot of money for the company, as well as I had a good customer satisfaction rate - more than 95%.