Hashim Khanzada

Graduate Software Engineer

A full-stack .NET developer - with an interest in building web and enterprise applications

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SKILLS

`.NET Core` `C#`

`SQL Server`

`React Js`

`JavaScript; jQuery`

`HTML, CSS`

`RESTful Web API`

`ORM: EF Core, Dapper`

`Unit Testing: xUnit, NUnit`

`VueJs; Vuetify`

`Agile (SCRUM)` `Git`

EDUCATION

Bachelor of Information Communications Technology
Universal College Of Learning

02/2018 - 12/2020   *Palmerston North*

Majors
- Software Engineering
- Web/Mobile Application Development

New Zealand Diploma in IT Technical Support
Universal College Of Learning

02/2018 - 12/2018   *Palmerston North*

PROJECTS

Diet Tracker | Industry Project

A diet tracking web application that utilizes the NzFoodFiles database and FatSecret API. Users can search these extensive databases for food items, to track their nutrition. They can also use the in-built nutrient calculator to set goals, view a daily/weekly summary of their intakes, and export summaries in a csv format.

`ASP.NET Core` `C#` `EF Core` `SQL Server` `jQuery` `Azure Devops`

InterCity Clone

An InterCity clone web application built with React and .NET 5 Web API. Users can search for trips and book them accordingly. They can also manage their bookings using a unique reference number provided to them.

`.NET 5` `C#` `React Js` `TypeScript` `EF Core`

Demo and source code is available on https://www.hashimkhanzada.com/

ATTRIBUTES

Strong Time Management
The progress of my projects have been documented using collaborative version control, showing my ability to deliver key features on time

Team Player
Successfully worked in an agile team environment multiple times during my degree, where communication and teamwork is essential.

Aptitude for learning
Other than being dedicated to my studies, I have spent my time learning various technologies and applying those skills to create personal projects. Some of the recent ones have been linked on my website

Problem solver
Redesigned multiple projects I did earlier in my academics, done with a simple code-behind method. I implemented the MVVM design pattern, along with other upgrades/refactors, to improve their performance, make it scalable, and easier for teams to work with.

Referees available on request