

Mogamat Muneer Miller

Cape Town, Western Cape, South Africa



muneermilleror@gmail.com



0671324695



[linkedin.com/in/muneer-miller](https://www.linkedin.com/in/muneer-miller)

Summary

While studying at WeThinkCode_, the first time I was introduced to front-end web development was my final project, and I found quite an interest in it. Thus sparking my passion for it, although the sparks were relatively small. I got another opportunity to intern as a front-end web developer at Home Assist Technologies, turning the sparks into a burning passion.

I have gained knowledge from internships and familiarized myself with some common web development languages, frameworks, and technologies such as HTML | Javascript | CSS | Python | C# | ASP .NET MVC | SQLite | SQL Server Management Studio 19 | Azure Data Studio and Microsoft Visual Studio

My ability to collaborate with others and effectively communicate with team members has been strengthened due to my internship at WeThinkCode and Home Assist. At Home Assist I have learned to use the .NET 6 framework, and the ASP .NET MVC (model-view-controller) pattern, and have assisted in the creation of a web application that has been fully deployed.

My responsibilities at Home Assist Technologies were managing, creating using C#, HTML, and Javascript, testing features of web applications during development, and extending my role to other departments of the company which was quite a challenge considering never used the MVC pattern, SQL Server Management Studio, Azure Data Studio, and Microsoft Visual Studio

Experience



Junior Software Engineer

Home Assist Technologies

Apr 2022 - Oct 2022 (7 months)

Education



WeThinkCode

N/A, Computer and Information Sciences and Support Services

2020 - 2022

Licenses & Certifications



Web Development Fundamentals - IBM

PLAN-8749C02A78EC

Skills

Dart • GitHub • Cascading Style Sheets (CSS) • Visual Studio • SQL • .NET Core • SQLite • HTML • .NET Framework • Entity Framework

Honors & Awards



Certificate of Achievement - WeThinkCode_

Aug 2022

For successfully completing the WeThinkCode_ Software Engineering Programme