

William Leece

UK Based | 07535 041786 | jamesleece24@gmail.com

Portfolio: wjleece.dev | LinkedIn: linkedin.com/in/will-leece-485803236/

Personal Statement

Dotnet Developer with just under four years of experience (as of August 2026) building and maintaining web applications. I work across the full .NET stack, from SQL Server through C# and Blazor to the front end, and pick up new tools when a problem calls for them, most recently AI automation with Semantic Kernel.

Technical Skills

- Front-End: HTML, CSS, JavaScript, React, Next.js
- Back-End: .NET, ASP.NET Core, MVC, Blazor, EF Core, Hangfire, SignalR, REST APIs
- Databases: MS SQL Server, PostgreSQL, T-SQL
- Tools & Practices: Visual Studio, JetBrains IDEs, GitHub, GitHub Actions, PowerShell
- AI: Semantic Kernel, Autogen

Professional Experience

Dotnet Developer | Central Technology Ltd | Chesterfield, UK | Feb 2025 – Present

- Managed and developed end-to-end features on internal and external .NET solutions using SQL, C#, Blazor, MVC, JavaScript, and Hangfire, including AI automation built on Semantic Kernel.
- Engineered data-driven wallboard web apps and a reusable framework that allows new branches to have boards created from scratch in ~20 minutes via SQL and SignalR.
- Optimised database performance through efficient SQL queries and EF Core refactoring.

Junior Dotnet Developer | Central Technology Ltd | Chesterfield, UK | Oct 2022 – Feb 2025

- Wrote and maintained SQL scripts for internal and external reporting.
- Developed functions and features on the internal .NET solution using SQL, C#, Blazor, MVC, JavaScript, and Hangfire.
- Created PowerShell components and monitoring scripts via an RMM platform to automate routine checks on client devices.

Education

BTEC Level 3 in Computer Science Chesterfield College | Chesterfield, UK

References

Available upon request.