

Curriculum Vitae

Personal Details

- **Full Name:** Andrew Michael Johnson
- **Date of Birth:** 14 March 1994
- **Email Address:** andrew.johnson.dev@example.com
- **Phone:** +44 7912 345678
- **Location:** Manchester, United Kingdom
- **LinkedIn:** linkedin.com/in/andrew-johnson-dev
- **GitHub:** github.com/ajohnson-dev

Professional Summary

Results-driven software developer with 4 years of hands-on experience in **C# and .NET technologies**, specializing in **Blazor, ASP.NET MVC, and Microservices architecture**. Adept at designing scalable web applications, optimizing performance, and building modern cloud-ready solutions. Passionate about clean code, continuous learning, and delivering value through innovative solutions.

Technical Skills

- **Languages & Frameworks:** C#, .NET Core, ASP.NET MVC, Blazor, LINQ, Entity Framework Core
- **Architectural Expertise:** Microservices, REST APIs, Domain-Driven Design, Event-Driven Architecture
- **Cloud & Infrastructure:** Azure (App Services, Service Bus, Functions), Docker, Kubernetes
- **Databases:** SQL Server, PostgreSQL, MongoDB
- **Tools & DevOps:** Git, Azure DevOps, CI/CD Pipelines, Jenkins
- **Other Skills:** Agile/Scrum, Test-Driven Development, Unit Testing (xUnit, NUnit)

Work Experience

Software Developer | BrightPath Solutions Ltd.

Manchester, UK | Jan 2022 – Present

- Worked on a **Blazor Server and WebAssembly project** for a large insurance client, modernizing their policy management system.
- Designed and implemented **microservices for claims processing**, improving scalability and reducing response times by 35%.
- Integrated **Azure Service Bus** and **Azure Functions** for asynchronous communication between services.
- Mentored two junior developers, providing guidance on Blazor and microservices best practices.
- Key Project: "**Policy360**" – A Blazor-based web app enabling real-time policy updates, digital claims, and customer self-service portal.

Junior .NET Developer | Nexora Technologies

Leeds, UK | Jan 2020 – Dec 2021

- Contributed to building and maintaining **ASP.NET MVC web applications** for retail and healthcare clients.
- Migrated legacy monolithic applications into **modular microservice-based architecture** using .NET Core and Docker.
- Implemented **authentication and authorization** using IdentityServer4.
- Assisted in optimizing SQL queries and database indexing, reducing report generation times by 40%.
- Key Project: "**MediTrack**" – A hospital staff scheduling and patient management platform built with ASP.NET MVC and later extended with microservices.

Education

BSc (Hons) Computer Science

University of Leeds – Graduated: 2019

Certifications

- Microsoft Certified: **Azure Developer Associate (AZ-204)**
- Microsoft Certified: **.NET Developer Fundamentals**

Interests

- Contributing to open-source projects on GitHub
- Exploring advancements in **cloud-native development**

- Attending local .NET and Azure developer meetups