



8 Courses

**Foundations of Coding Back-End**

**Introduction to Programming With C#**

**Back-End Development with .NET**

**Database Integration and Management**

**Security and Authentication**

**Performance Optimization and Scalability**

**Data Structures and Algorithms**

**Deployment and DevOps**



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**Edet David Nsikak**

has successfully completed the online, non-credit Professional Certificate

# Microsoft Back-End Developer

Those who have earned this professional certificate have demonstrated their job readiness through hands-on experience and practical application. They possess a strong foundation in back-end development, including designing and optimizing web APIs, managing relational databases, implementing security and authentication measures, and optimizing application performance for scalability. They are proficient in modern frameworks like .NET, have applied advanced C# techniques, and leveraged Microsoft Copilot for coding and debugging. This certification proves their ability to build and deploy secure, efficient, and scalable back-end systems.

*Marni Baker-Stein*

Marni Baker-Stein,  
Chief Content Officer

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