Jude Opima
Senior Software Engineer (.net developer)

SUMMARY

['Extensive 10-year background in .NET development, specializing in enterprise-level application design and maintenance.', 'Crucial role in developing large-scale systems at an international organization, demonstrating ability to work under demanding conditions.', 'Expertise in full .NET stack: C#, .NET Core, ASP.NET, coupled with front-end technologies Angular/React, and database management using SQL Server.', 'Proven track record of delivering secure, reliable, and high-performance solutions with a focus on clean, maintainable software architecture.', 'Practical experience in Agile, version control with Git, continuous integration & deployment (CI/CD), and integrating complex third-party systems.', 'Skilled in converting complex business requirements into technical solutions, with clear communication and collaboration in distributed team environments.']

TECHNICAL SKILLS

Main Technical Skills	C/C++/C# (10 yr.), ASP.NET MVC, RESTful API, .NET Core, MySQL
.NET Platform	ASP.NET MVC, .NET Core
C++ Libraries and Tools	C/C++/C# (10 yr.)
Databases & Management Systems / ORM	MySQL
Methodologies, Paradigms and Patterns	Agile, SDLC
SDK / API and Integrations	API, RESTful API
Deployment, CI/CD & Administration	CD DevOps pipelines
Version Control	Git, SVN

WORK EXPERIENCE

Software Engineer (.NET Developer), Large-Scale System Integration

Summary: Built and integrated large-scale systems for the United Nations, facilitating their use across multiple countries.
Responsibilities: Design, development, and maintenance of enterprise-grade .NET applications; Implementation of cloud-ready architectures; Ensuring

reliability, performance, and security; Effective communication within distributed teams.
Technologies: C#, .NET Core, ASP.NET, RESTful APIs, SQL Server, Entity Framework, Angular/React