

Bibesh Paudel

Kathmandu, Nepal

+977 9867649508

• bibeshpaudel@email.com • bibeshpaudel.com.np

in bibeshpaudel • [bibeshpaudel](#)

Technical Skills

Languages: C#, .NET 6/8, SQL (TSQL, PostgreSQL), JavaScript (ES6+), Dart

Frameworks: ASP.NET Core (Web API, MVC), Blazor, ASP.NET Web Forms, Flutter

Tools & Infrastructure: Git, GitHub, Visual Studio, VS Code, SSMS

Core Concepts: REST/SOAP APIs, SOLID Principles, Clean Architecture, Dependency Injection, Unit Testing (xUnit, NUnit), IoT Integration, Agile/Scrum

Experience

IME Limited

Kathmandu, Nepal

.NET Developer

April 2022–Present

- Developed and maintained high-concurrency RESTful APIs for a national-scale fintech platform, supporting millions of transactions.
- Optimized SQL Server performance by refactoring complex stored procedures and indexing strategies, reducing query latency.
- Integrated IoT hardware with enterprise software for real-time data ingestion and automated reporting.
- Engineered secure integrations with international financial institutions using SOAP and REST protocols.
- Collaborated in an Agile environment, conducting code reviews and mentoring junior engineers to maintain high code quality and architectural standards.

Swift Technology Pvt. Ltd.

Kathmandu, Nepal

.NET Intern

Dec 2021–March 2022

- Built modular features for enterprise web applications using ASP.NET Core and Web Forms.
- Enhanced frontend user experience by implementing responsive designs with jQuery and CSS.
- Automated internal workflows and participated in full-stack debugging during sprint cycles.

Selected Projects

IME India: Architected backend services for an RBI-authorized money exchange system. Leveraged .NET Web API and SQL Server to manage cross-border remittances and digital payments.

IME Remit: Contributed to the modernization of Nepal's leading remittance platform, migrating legacy services to .NET Core MVC to improve scalability and system reliability.

Education

Nepal College of Information Technology

Bachelor of Engineering in Information Technology

Pokhara University

Lalitpur

2019–2023

Vidya Mandir Secondary School

Higher Secondary (+2) Science

NEB

Baglung

2015–2017

Interests

Distributed Systems, Software Design Patterns, Technical Writing, Deep Dive into Python for AI/ML Applications, Researching Neural Networks