Niranjan Shah

Full-Stack Software Development Engineer

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SUMMARY

Dedicated Full-Stack Software Development Engineer with a strong background in developing innovative solutions for the banking and financial sector. Skilled in designing, implementing, and maintaining robust software applications to meet the complex needs of financial institutions. Experienced in the entire software development life-cycle, from concept to deployment, with a focus on delivering high-quality, scalable solutions.

Education

- **East West institute of Technology, Bengaluru** — *2017 - 2021*
  Bachelor of Technology (Computer Science and Engineering) — CGPA: 7.9
- **Greenland International Higher Secondary School, Nepal** — *2016*
  Intermediate (12th) — Percentage: 60
- **Shree Saraswati Secondary Boarding School, Nepal** — *2014*
  Class 10th — Percentage: 70.5

WORK EXPERIENCE

- **Surya Software Systems Private Limited, Bengaluru** — *June 2022 - Present*
  Software Development Engineer

  As a Software Development Engineer at Surya Software Systems Private Limited, I play a key role in software development using **ASP.NET** and **.NET Core**. My responsibilities include:

  - Collecting requirements from clients
  - Preparing technical specifications
  - Developing dynamic **web forms** for data input and interaction, utilizing **ASP.NET** technologies
  - **Backend** and **frontend** development, focusing on creating robust and scalable solutions
  - Optimizing code, fixing bugs, and ensuring smooth deployment processes
  - Developing **analytics reports** for data analysis and visualization
  - Providing leadership in my team, guiding and mentoring junior developers
  - Contributing to project migration and **ETL** processes, ensuring seamless transitions and efficient data processing

PROJECTS

- **Bloggie**

  Bloggie is a blog application, offering a platform for users to create, edit, and publish blog posts.

  - The application was developed using the **ASP.NET Core MVC** framework.
  - **Designed** and implemented the **database schema** for the blog application.
  - Developed the **front-end** and **back-end** functionality for creating and managing blog posts.
  - The application allows registered users to manage their posts and comments with **Authentication**.
  - Utilized **Entity Framework** Core for data access and **SQL Server** for database management.
  - Employed **Razor** syntax for dynamic content rendering and **Bootstrap** for front-end styling.
  - Integrated user authentication and authorization features using **ASP.NET Core Identity** for secure access.

Technical Skills

Languages: C#, Javascript, Java, Python, SQL, XML
Developer Tools: Visual Studio, VS Code, Git, Github
Frameworks/Libraries: ASP.NET, .NET(Dotnet), MVC, JQuery, Entity Framework, LINQ
Coursework: Data Structures & Algorithms, SDLC, Object Oriented Programming, Database Management System, Software Engineering.
Other Skills: API, WCF
Soft Skills: Self-learning, Presentation, Adaptability, Communication, Teamwork, Problem-solving, Leadership, Time Management, Critical Thinking