## ANKIT POUDYAL

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## ----- EDUCATION -----

**Bachelor's Degree: Computer Application**, 12/2019 - 07/2024 **La Grande International College** - Pokhara, Nepal, Nepal

- ◆ President of Tech Talk Committee
- ◆ Graduated with Honours
- ◆ Graduated with distinction

# ------ WORK HISTORY -----

#### **Dotnet Developer**, 10/2023 - Current

## Insoft Research & Development - Pokhara, Nepal

- ◆ Worked on backend development using C# and Microsoft SQL Server
- ◆ Utilized SQL Server Management Studio and related tools for efficient database management
- ◆ Optimized end-to-end business flow, developing user acceptance plans to verify solutions against client requirements.
- ◆ Enhanced user experience by implementing intuitive UI designs.

#### President of Tech Talk Committee, 06/2023 - 06/2024

### La Grande International College - Pokhara, Nepal

- ◆ Led the tech committee, organizing seminars, workshops, and coding competitions
- ◆ Enhanced leadership, organizational, and communication skills
- ◆ Fostered collaboration between students and faculty to strengthen tech initiatives

### – PROJECTS ——

## Notify App | Asp.Net, Nextjs, MSSQL, Entity Framework

- ◆ Created a centralized platform for managing multiple notification providers and monitoring message status.
- ◆ Reduced initial setup time by over 50% through optimized notification initialization process.
- ◆ Implemented user-specific preferences and delivery methods.

#### Service Pro Project | Node.js, MongoDB

- Developed a service management platform for scheduling and tracking services.
- ◆ Designed RESTful APIs for third-party integrations using Node.js and MongoDB.
- ◆ Ensured a responsive, user-friendly interface design.

### Game Hub | VB.NET

- ◆ Designed a central hub for managing and playing various VB.NET-based games.
- ◆ Provided a unified experience for favorite computer games.

### Hook Game | C++

- ◆ Created a casual C++ game with engaging levels and mechanics.
- ◆ Focused on user retention through iterative gameplay improvements.

## - SKILLS -

Programming Languages: C#, VB.NET, JavaScript, TypeScript, Python, PHP, Java, SQL, C++

Frameworks & Platforms: ASP.NET Core, Entity Framework Core, SignalR

Web Development: HTML, CSS, Bootstrap, jQuery, React Database Management: SQL Server, MySQL, MongoDB, Redis Cloud & DevOps: Azure, Docker, CI/CD Pipelines, Azure DevOps

Tools & Technologies: Visual Studio, VS Code, Git, Postman, Swagger, PowerShell

Testing: xUnit, NUnit, Postman Testing

Other: RESTful APIs, Microservices, OAuth, JWT Authentication