

Ayush Dev

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Profile

I am a Computer Science and Engineering student who enjoys building creative and useful projects. I love learning new things, solving problems, and contributing to meaningful work. I'm always ready to take on challenges, work in a team, and grow both personally and professionally.

Projects

Pregnify : A pregnancy Tool kit [↗](#)

Pregnify is a user-friendly health tracking web app designed specifically to support pregnant women throughout their pregnancy journey. It helps users easily monitor important health metrics, track symptoms, and stay informed about their progress.

Pasale [↗](#)

Pasale is a Flutter app that helps Nepalese shopkeepers digitize inventory and sales using a simple Nepali interface with voice commands, cloud sync, and built-in analytics for smarter retail management.

BhrastaBuster [↗](#)

BhrastaBuster is an anonymous corruption reporting tool app that allows users to securely submit reports with descriptions, images/videos, and department details. Reports are analyzed for credibility using a machine learning model, and admins can monitor, update, and export reports via a dashboard.

Hotel Management System [↗](#)

Hotel-System is a simple and efficient desktop application designed to streamline hotel management tasks. It helps users manage room bookings, customer information, and billing with ease.

Education

Bachelor in Computer Science
Nepal Engineering College

2022 to Present

Skills

- Languages: Java, Python, HTML/CSS, React JS, C/C++, Flutter
- Tools: Git, GitHub, VS Code, Git lab
- Operating System : Linux
- Backend : Flask, Django
- Databases: MySQL , SQLite

Leadership & Activities

Core Member – AWS Cloud Club, Nepal Engineering College (2025 to Present)

Certificate

Hack For Business

Secured **2nd Runner-Up** at “Hack for Business” Hackathon by Information Systems Club, KU for developing an innovative business-tech solution.

Hack For Nepal

Participated in a 48-hour national hackathon organized by Nepal Student IT Club (NCIT) to develop tech solutions for real-world problems

Locus Hardware Fellowship

Built an Arduino based remote controlled car using embedded systems.

Machine Learning Workshop