

Prashanna Dhami

BSCS Undergraduate/ Diploma in IT

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Computer Science undergraduate with a Diploma in IT and foundational skills in backend development (Python, Django, MySQL) and familiar with caching systems (Redis) and Selenium for automation. Strong problem-solver with project analysis and debugging skills, demonstrated through academic projects. Passionate about building scalable systems and eager to contribute to backend projects. Seeking an internship/entry-level role to apply my skills in API development, database optimization, and automation.

EDUCATION

Westcliff University, King's College Nepal **2024-Present**

Bachelor of Science in Computer Science, Major in AI

Mechinagar Polytechnic Institute **2024**

Diploma in Information Technology

Shree Amar Secondary School **2019**

Secondary Education Examination, Vocational Stream Computer Engineering

SKILLS

- HTML/ CSS
- MySQL/ Redis
- Node js
- Selenium
- GitHub
- Python

PROJECTS

NPL Ticket Notifier | Python, Telegram Bot API, Khalti API [GitHub](#)

- Built a real-time monitoring system that polls the Khalti events API for Nepal Premier League ticket availability.
- Sends instant Telegram notifications (voice+text) when tickets go live, enabling fans to secure seats immediately.

WhatsApp Bulk Messenger | Python, Selenium [GitHub](#)

- Developed an automated system to send personalized messages to multiple WhatsApp contacts
- Used Selenium WebDriver to automate browser interactions with WhatsApp Web

Civic Streak | Solana, Blockchain, Web3 [GitHub](#)

- Engineered a streak-based civic engagement platform on the Solana blockchain rewarding consistent community participation.
- Gamified civic actions (voting, reading issues, joining discussions) with verifiable on-chain daily streaks and transparent rewards.

CERTIFICATES

- 96-hour Worker's further Training on Information Technology - *Computer Software and Hardware Training* - [ENSSURE](#)
- Introduction to Azure Fundamentals - [Styava](#)

REFERENCES

Manoj Pandey

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