

SAROJ GHIMIRE
Thali, Kathmandu
9843951178 | ghimires090@gmail.com

Personal Statement

I am a developer with a strong passion for backend web development, especially using Django. I am drawn to the complexities of backend frameworks and enjoy creating robust, scalable web applications. With solid technical skills and a commitment to continuous learning, I strive to push the boundaries of backend development. My goal is to contribute to innovative projects that shape the future of digital experiences.

Education

- **Bachelor of Information Technology (BIT)**
Texas College of Management & IT (Lincoln University) (2021 – Present)
- **Higher Secondary Education (+2, Science) (3.5 gpa)**
Jaya Multiple Campus (2019 – 2021)
- **Secondary Education (3.85 gpa)**
Mount Everest Secondary School (2007 – 2019)

Personal Projects

1. Student Record System:

- Developed a comprehensive system for managing student records using Django.
- Technologies & Methodologies: Django framework, SQLite database, HTML/CSS for the frontend, and Bootstrap for responsive design.
- Implemented CRUD operations, search and filter functionalities.
- Github Link: [ghimiresaroj09/student-record-system \(github.com\)](https://github.com/ghimiresaroj09/student-record-system)

2. Django CV Maker:

- Developed a web application for creating and downloading CVs in PDF format.
- Technologies & Methodologies: Django framework, SQLite database, HTML/CSS for the frontend, and Bootstrap for responsive design.
- Integrated with a PDF generation library in Django for exporting CVs.
- Github Link: [ghimiresaroj09/Django-CV-Maker \(github.com\)](https://github.com/ghimiresaroj09/Django-CV-Maker)

Skills

- Programming Languages: Python
- Frameworks: Django
- Databases: SQL
- Web Technologies: HTML, CSS

Volunteering

- Texas Science & IT Expo-2019
(*Exhibitor*)

References

Mr. Prabin Khadka
Digital media manager,
Texas Int'l Education Network
9801644462, prabin@texascollege.edu.np