

Saimundra Godar

Software Engineer

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Pokhara-16, Nepal

Motivated and detail-oriented Django Developer Intern with hands-on experience in building dynamic and scalable web applications using Django MVT/MTV architecture. Skilled in backend development, API integration, and database management. Experienced in developing projects such as an e-commerce website, a personal notes app, and an AI-powered thesis analyzer using the Gemini API. Committed to writing clean, efficient code and continuously learning new technologies to create impactful digital solutions.

WORK EXPERIENCE

Brand Builder Pvt. Ltd. - Django intern

Sep 2025 – Present

Developing and maintaining web applications with a focus on performance, scalability, and clean architecture.

Building and managing backend systems using Django MVT/MTV framework, ensuring efficient database models and well-structured APIs.

Implementing user authentication, authorization, and RESTful API integration for smooth data communication between frontend and backend.

Collaborating with cross-functional teams in an Agile environment to deliver new features and improvements on time.

Participating in code reviews, debugging sessions, and testing to ensure code quality and maintainability.

PROJECTS

E-Commerce Website

- Developed a fully functional e-commerce web application using the Django MVT framework.
- Implemented key modules including product listings, shopping cart, order placement, and user authentication.
- Integrated secure payment flow and optimized database queries for smooth user experience and scalability.

Personal Notes App

- Built a responsive web-based notes application where users can create, edit, and delete notes securely.
- Implemented user login/signup, authentication, and authorization features using Django's built-in tools.
- Focused on clean backend logic, intuitive UI, and data persistence through a relational database.

Thesis Lens — AI-Powered Thesis Checker

- Developed an AI-based tool that extracts text from PDF files and analyzes academic writing using the Gemini API.
- Implemented text extraction, grammar correction, and citation validation to identify issues and provide improvement suggestions.
- Focused on creating a smooth workflow for students to review and refine their thesis efficiently.

HisabX — AI-Powered Billing Auditor (Ongoing)

- Developing HisabX, an AI-driven auditing platform that processes bills, extracts text using AI models, and generates comprehensive audit reports.
- Built with React for frontend and Django REST Framework for backend, ensuring smooth API integration and real-time interactions.
- Features include document upload, automated text extraction, error detection, and generation of structured audit reports to streamline financial verification.
- Enhances accuracy and efficiency for businesses in managing billing and auditing processes.

EDUCATION

Gandaki College Of Engineering and Science Software Engineering	2021 - Present
Little Step Secondary School Higher Secondary Education (+2)	2019 - 2021
Jyoti English Boarding School Secondary Education Examination (SEE)	2019

SKILLS

- **Web & Backend Development:** Django, React(basic),Rest Framework, DBsqlite,javascript,API integration
 - **Version Control & Tools:** Git, GitHub, Postman, VS Code
 - **UI/UX & Design:** Figma, Canva, Responsive UI Design
 - **Other Programming Languages:** C, C++, JavaScript, HTML, CSS
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LANGUAGES

Fluent in Nepali and English, with conversational proficiency in Hindi.