

# RONAK VERMA

Full Stack Developer & Django Developer

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## SUMMARY

Motivated software developer with a strong focus on backend development using Django, along with hands-on experience in full-stack web development. Comfortable building and maintaining scalable web applications, working with databases, and integrating modern frontend tools. Also experienced in developing desktop applications using C#/.NET and creating games with Godot. Actively seeking freelance opportunities as well as full-time roles where I can contribute, learn, and grow as a backend-focused developer.

## SKILLS

**Programming Languages:** Python, C#, JavaScript

**Web Development:** Django, HTML, CSS, Tailwind CSS

**Databases:** MySQL, PostgreSQL, MS SQL Server

**Cloud:** Render, Pythonanywhere.

**Version Control:** Git

**Deployment & Hosting:** Render, PythonAnywhere

## WORK EXPERIENCE

### Full Stack Django Developer Intern

Dec 2025 – Jan 2026

#### Aplas Technology

Lalitpur, Nepal

*Tech Stack: Django, REST APIs, JavaScript, Git, SQL*

- Worked on backend development **with Django, building and testing RESTful APIs** for internal projects
- Assisted in **implementing basic authentication** and understanding **secure user access flows**.
- Developed small features and **utility endpoints** under supervision.
- Gained hands-on experience with **database operations, API integration, and Git**.
- Collaborated with team members to learn **development workflows, debugging, and code reviews**.

## PROJECTS

### Django Portfolio & Blog Platform

[GitHub](#)

- Developed a personal portfolio and blog platform using **Django**.
- Implemented a blog system where posts are managed via **Django Admin** and written in Markdown.
- Designed a responsive, theme-based UI using **Tailwind CSS and DaisyUI**.

### RESTful APIs & Backend Services (Django)

[GitHub](#)

- Developed a Windows desktop application using **C# and WinForms** to manage tournaments.
- Implemented tournament workflows, participant management, and stage progression logic.
- Integrated MS SQL Server for data storage and retrieval.
- Automated email notifications to inform users about tournament stages and updates.

### Tournament Management System (Desktop App)

[GitHub](#)

- Developed an App, a web application that fetches data from an API and includes login and signup functionality.
- Utilized Redux and Redux Saga to manage asynchronous data handling and state management.
- Implemented **role-based authentication** using **Json Web Tokens**, providing different access levels based on user roles.

### Clerkly / Tally-Inspired Desktop App (WIP)

[GitHub](#)

- Developing a **lightweight accounting desktop application** for small-scale businesses.
- Implementing **invoice creation and printing** functionality.
- Focused on simplicity, usability, and **low operational complexity**.

## EDUCATION

### Bachelor of Computer Applications (BCA)

Biratnagar, Nepal

Mahendra Morang Aadarsh Multiple Campus

2021 -2026(Expected)

• *Focus: Software development, web development, and backend technologies*

• *Relevant coursework: Programming in Scripting Languages, Web Development with Django, Database Management, and Software Engineering.*