

Nitin Daswani

Python & Django Web Developer / Backend & Responsive Frontend

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PROFILE

I build modern web applications using Python, Django, HTML, CSS and JavaScript with a focus on clean backend logic, authentication systems, REST APIs, database models and responsive UI. I write maintainable code and ship features that solve real problems; actively seeking internships or junior backend roles where I can contribute and learn quickly.

EXPERIENCE

Python & Django Developer (Fresher) 2023 – Present
Self-learning & Personal Projects

- Practiced Django MVT: routing, views, models, templates and ORM-driven CRUD workflows.
- Built authentication flows, session management and basic REST endpoints.
- Developed responsive frontends with HTML5, CSS3 and JavaScript for multiple project prototypes.
- Used Git/GitHub for version control and collaborative workflows.

SELECTED PROJECTS

- **Django CRUD App** — Full-stack app with user auth, role-based views, and REST API endpoints.
- **Responsive Dashboard** — Frontend-heavy dashboard connected to a Django backend demonstrating pagination, search and filtering.

EDUCATION

Bachelor of Computer Applications (BCA)
Lucky Institute of Professional Studies, Jodhpur 2023 – 2026 (ongoing)

Senior & Secondary Education
Mahesh Public School 2008 – 2023

CERTIFICATIONS & WORKSHOPS

- AI Prompt Engineering workshop — SIN School of AI (attended; practical focus on ML concepts and prompt design).

CORE SKILLS

- Python
- Django (MVT, ORM, REST basics)
- HTML5 & CSS3
- JavaScript (DOM, Events)
- SQL / SQLite / MySQL
- Git & GitHub
- Linux (CLI)
- VS Code

TOOLS & LIBRARIES

- Git, GitHub, VS Code, SQLite, MySQL
- Browser DevTools, Postman

STRENGTHS

- Clean backend architecture & maintainable code
- Rapid prototyping and debugging
- Strong self-learning discipline and practical problem solving

INTERESTS

Backend development, REST API design, automation tools, scalable web apps.

AVAILABILITY

Open to internships, junior roles and freelance backend work.