

# Raman Yadav

Nagpur, IN || 9168498570 || [ramanyadav.jobs@gmail.com](mailto:ramanyadav.jobs@gmail.com) || [GitHub](#) || [LinkedIn](#)

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Motivated Computer Science undergraduate (B.Tech, 2026) with hands-on experience in Python-based web development using Django and Flask. Proficient in building dynamic web applications, working with RESTful APIs, and using Git for version control. Familiar with HTML, CSS, JavaScript, and relational databases like MySQL. Seeking a Python Django Developer Internship to apply my backend development skills, collaborate with development teams, and gain practical industry experience.

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## Education

### Bachelor of Technology (B.Tech) – Computer Science Engineering

G H Raison College of Engineering and Management, Nagpur - (6th Sem ) - 8.26 CGPA - 2026

### Senior Secondary (12th – PCM)

Ira International School, Nagpur - 2022 - 75%

### Secondary School(10th)

St. Claret School, Nagpur - 2020 - 87.4%

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## Skills

- **Programming Languages:** Python, C, C++
  - **Web Technologies:** Django, Flask, HTML, CSS, Web designing, Basic AWS(EC2, S3), Heroku
  - **Databases:** MySQL, MongoDB
  - **Python Libraries:** NumPy, Pandas, Matplotlib, Data Science
  - **Tools and Practices:** Git, GitHub, Linux, VS Code, Jupyter Notebook, Microsoft Office, SDLC
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## Projects

### - PyWithRaman – Personal Tech Blog [Live Demo](#) [GitHub](#)

- Developed a full-stack blog platform with Django, featuring user registration, login, password reset via SMTP, and profile management.
- Integrated CRUD operations and image uploads via Pillow.
- Implemented a responsive UI with **Bootstrap**, improving user experience by 40%.

### - Notes Web App (Flask) [Live Demo](#) [GitHub](#)

- Created a responsive note-taking app with user login, note creation, and deletion.
- Used Flask-SQLAlchemy and Flask-Login for secure, persistent sessions.
- Designed Pinterest-style UI with fixed input layout and adaptive note grid.

### - Data Analyst - Stack Overflow Developer Survey 2024

Utilized Python libraries such as **Pandas** and **Matplotlib** for data cleaning and visualization

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## Academic Achievements

- **Python (Basic)** Certificate — HackerRank • [View](#)
  - I had the opportunity to present our innovative VR Garden project at the National Ayurveda Mega Conference and Expo 2024, held at Sureshbhat Sabha Ghur, Nagpur.
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**Languages Known:** English and Hindi