

Anjali Verma

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Summary

Dedicated computer science student with experience in backend development using Django and Python. Looking for an internship position to enhance my programming skills and gain industry experience.

Skills

- **Programming Languages:** Python, JavaScript, Java, HTML, CSS
- **Frameworks/Libraries:** Django, Django REST Framework, Bootstrap
- **Databases:** PostgreSQL, SQLite
- **Tools:** Git, VS Code, PyCharm
- **Other:** REST APIs, JSON, Basic Testing

Education

Bachelor of Science in Computer Science

National University, Delhi

Expected Graduation: May 2025

GPA: 3.5/4.0

Projects

Blog Platform | [Link to GitHub](#)

- Developed a blog website with Django and PostgreSQL
- Implemented user authentication, post creation, commenting, and tagging features
- Created REST APIs using Django REST Framework for mobile app integration
- Deployed on Heroku with continuous integration

Personal Finance Tracker | [Link to GitHub](#)

- Built a finance tracking application with Django and JavaScript
- Implemented features for expense tracking, budgeting, and financial reporting
- Created data visualizations using Chart.js
- Designed responsive UI with Bootstrap

Weather Application | [Link to GitHub](#)

- Created a weather application using Python and OpenWeatherMap API
- Implemented location-based weather forecasting and alerts
- Designed simple UI with Tkinter

Experience

Programming Tutor | University Computer Lab

September 2023 - Present

- Assist students with programming assignments in Python and Java
- Create instructional materials for basic programming concepts
- Conduct weekly review sessions for introductory programming courses

IT Support Volunteer | Local Community Center

June 2022 - August 2022

- Provided technical support for community center computers and networks
- Created basic websites for local nonprofit organizations
- Trained staff on basic computer skills and troubleshooting

Certifications

- Backend Web Development with Django, Coursera (2023)
- Python Data Structures and Algorithms, edX (2022)