PRIYAM KUMAR JHA

Motivated Computer Science Student seeking internship to apply theoretical knowledge, gain industry experience, and contribute to organizational growth.

Contact

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Links

GitHub
Linkedin
Portfolio

Skills

- Python
- Django
- MySQL
- Linux
- Git & GitHub
- Docker
- HTML
- CSS
- JavaScript

Educational Background

Bachelor of Computer Applications (BCA)
Banarasi Das Chandiwala Institute of Information Technology, New Delhi
2022 - 2025
CGPA – 8.468
- Specialization in Software development

12th - Senior Secondary
Kendriya Vidyalaya, New Delhi
2022
73%

10th - Secondary
Kendriya Vidyalaya, New Delhi
2020
76.2%

Certification/Short Courses

- Python and Django Full Stack Web Developer Bootcamp
- Linux 101 from TCM Security

Projects

- **ChatHaven - GitHub**

Developed ChatHaven, a Django-based chat application with user authentication, chat room management, and messaging features using a REST API. Implemented core functionalities including room creation, message posting, and user profile management with Django REST Framework and SQLite.

- **Django Job Portal Application - GitHub**

A job portal where recruiters can post jobs and applicants can apply by sharing their details and resumes. Includes full CRUD functionality for job posts, user authentication, and uses Django, HTML/CSS, Bootstrap, and SQLite.

- **Django Inventory Management System - GitHub**

An inventory management system with user authentication, item management, issue tracking, return management, and restocking features. Developed using Django, HTML/CSS (Bootstrap), and SQLite.

- **Django Search Application - GitHub**

A search application for dish names with results displayed from a file-based SQLite database. Features Django backend, custom management commands for data loading, and a simple search interface.

- **Django Blog Application - GitHub**

A blog application with full CRUD functionality. Features user authentication, form handling, and uses Django for the backend, HTML/CSS and Bootstrap for the frontend, and SQLite as the database.