PRIYAM KUMAR JHA

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

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

Contact

New Delhi, India
+91 9910352893
priyamj584@gmail.com

Links

GitHub
Linkedin
Portfolio

Skills

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

Projects

- **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.

- **Django Recipe Application - GitHub**

A recipe management app that allows users to add, update, delete, and search for recipes. Features user authentication, recipe management, search functionality, and image uploads, using Django, HTML/CSS, Bootstrap, and the Faker library for testing data.