

# **PRANAT PAGAR**

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## **Technical Skills**

### **Programming & Backend:**

- Java (OOPs, DSA basics)
- Python (Django Framework)

### **Integration & APIs:**

- REST APIs
- JSON, HTTP methods

### **Databases:**

- SQL (MySQL)

### **Web Technologies:**

- HTML, CSS, JavaScript

### **Tools:**

- Git, GitHub, Postman

## **Experience**

Software Engineer Intern | Elite Softwares, Pune

Dec 2025 - Present

- Developed backend modules using Django for authentication and session handling
- Integrated frontend components with backend APIs for smooth data exchange
- Worked with SQL database for storing and managing application data
- Collaborated with team members to debug, test, and deploy application features

## **Academic Projects**

1. EV Station Finder Web Application | Django, REST API, JavaScript, SQL

- Integrated third-party OpenChargeMap REST API to fetch real-time EV charging station data
- Processed and displayed API responses using backend logic and database handling
- Designed a responsive interface for location-based station discovery
- Focused on system-to-system data integration and data reliability

2. Healthcare Appointment & Scheduling System | Django, SQL, FullCalendar.js

- Developed a role-based appointment booking system for patients and administrators
- Implemented backend scheduling logic and database synchronization
- Integrated calendar view with backend data for real-time updates
- Ensured secure authentication and efficient data handling

3. Student Result Management System | PHP, MySQL

- Built a database-driven system to manage student academic records
- Implemented CRUD operations for results, students, and subjects
- Designed admin functionality for result publishing and updates
- Simulated real-world enterprise data management workflows

## **Education**

B.E. Computer Engineering

Dr. D.Y. Patil College of Engineering & Innovation, Pune

2023 – 2027

HSC (Science) – 86%

B.P. Patil Jr. College of Science, Nashik

2021 – 2023

## **Achievements & Activities**

- Deloitte Australia Technology Job Simulation – Forage
- Tech Team Member – E-Cell DYPCEOI
- Certified in Python for Data Science – Infosys Springboard
- Participated in Craftverse Hackathon (PCCOEI)