

SKILLS

- ❖ Python, Java, C, C++, SQL, DSA
- ❖ Django, HTML, CSS, JavaScript, Bootstrap
- ❖ Git, GitHub, Docker, NumPy, Pandas, Matplotlib, Seaborn, ML Pipeline, scikit-learn




EDUCATION

- ❖ MCA | Pimpri Chinchwad College of Engineering, Pune CGPA: 9.6 | (Pursuing)
- ❖ BCA | LNMI, Patna CGPA: 7.9 | 2024

EXPERIENCE

- ❖ **Summer Internship in SQL** | Celebal Technologies (06/2025 – 08/2025)
Working on SQL-based data management and query optimization tasks, contributing to real-time data handling and reporting solutions.
- ❖ **Web Developer Intern** | South Bihar Power Distribution and Co. Ltd. (02-2024 to 04-2024)
Gained practical experience in full-stack web development through expert-led training and real-world projects. Built an Electricity Billing System to apply and demonstrate acquired skills- PHP, HTML, CSS, JS

ACADEMIC PROJECTS

- ❖ **CarrerHub** – A job portal (Django, HTML/CSS, JavaScript, SQLite) 
Developed a full-stack job portal enabling job seekers to search, filter, and apply for jobs, while recruiters can post and manage listings. Implemented user authentication, dynamic dashboards, job tracking, and email notifications using Django backend and a responsive frontend
- ❖ **ModelBattle – Interactive ML Analytics Platform** (Python, Streamlit, scikit-learn) 
Designed and implemented an end-to-end ML pipeline enabling non-technical users to explore data, train models, and generate predictions through an intuitive interface. Features include automated data preprocessing, interactive visualizations, multi-model comparison with hyperparameter tuning, and interpretable predictions with feature importance analysis. Supports both CSV and JSON data formats with responsive design and comprehensive documentation.
- ❖ **QuickCare** – Hospital Appointment Booking System 
Built a centralized hospital appointment booking system with full-stack capabilities. Patients can book and manage appointments across multiple hospitals, while admins handle scheduling. Focused on real-time data handling, user roles, and smooth UI/UX integration.

POSITION OF RESPONSIBILITY

- ❖ Member | Training and Placement Cell, PCCoE (08/024- Present)
Organized placement drives for senior students and conducted training session for the peers. Also helped peers in their project development.
- ❖ Member | PMA Student Chapter, PCCoE (01/025- Present)
Organized sessions of PMA experts in college. Also volunteered events of PMA.
- ❖ Event Lead | INSPIRIA, 2025
Led FutureForge, A Poster presentation competition at INSPIRIA 2025.

ACHIEVEMENTS / HOBBIES

- Earned 5-star badge for python coding on Hacker Rank.
- Gold Medallist – PCCoE MCA (2024-25)
- Ranked 2nd position in Book Review Competition organized in college (2025)
- Winner of two college logo design competitions, with both logos officially accepted by their respective college cells and copyrighted under my name.