

PARAS SANTOSH BHEGADE

Aspiring Data Scientist | AI/ML Engineer

+91 9075116466 | bhegadeparas5@gmail.com | Pune, Maharashtra | [Portfolio](#) | [Github](#) | [LinkedIn](#)

Summary

BTech CSE (AI) student experienced in building real-world AI and web systems, from industrial dashboards to full-stack recommendation platforms. Skilled in Python, Data Analysis and AI application development, with a strong interest in machine learning, data science and intelligent product design.

Education

Dr. Babasaheb Ambedkar Technological University
BTech – Computer Science Engineering (AI)

Expected Graduation: 2027
CGPA: 8.16

Technical Skills

Languages: Python, C, Java, SQL

AI/ML & Data: NumPy, Pandas, Scikit-learn, Machine Learning, Deep Learning Fundamentals, Data Analysis

Frameworks & Backend: Flask

Core CS Concepts: Data Structures & Algorithms, OOP, DBMS, Statistics

Tools: Git, Jupyter Notebook, VS Code, Canva, AI Tools

Projects

AI-Powered Global Talent & Recommendation Engine – *MERN Stack + AI APIs*

[github](#)

- Built a full-stack AI platform offering career recommendations, AI mock interviews, aptitude analytics, and chatbot assistance using React, Node.js, MongoDB, Python, and the Groq API.
- Integrated LLM-based recommendations and authentication to deliver personalized, AI-driven career guidance.

Global Superstore Analytics – *Data Analysis and Visualization*

[github](#)

- Developed a data analytics solution to examine sales trends, customer segments, and business performance using Python, Pandas, SQL.
- Performed exploratory data analysis and building dashboards to surface actionable business insights.

Industrial Automation Dashboard – *Data Analysis and Machine Learning*

[github](#)

- Built a real-time industrial monitoring dashboard with machine learning-based prediction for machine performance analysis.
- Developed Flask APIs for live data handling and automation workflows.
- Designed a responsive frontend for operational visibility and monitoring.

Experience

GruhSetu – Housing Society Management Services (Freelance)

Nov 2025 – Present

- Designed and developed a responsive landing page for the company as a freelance project.
- Owned the complete build process — from design and development through deployment.
- Worked directly with the client to translate branding requirements into a polished web presence.

Swami Edutechsol Private Limited – AI & Software Development Intern

Feb 2026 – Aug 2026

- Contributed to AI and software development through application development, implementation, and debugging.
- Worked collaboratively on software solutions and supported development activities throughout the internship.
- Gained practical experience in AI application development, software testing, debugging, and teamwork.

Certifications

- L&T – Advanced Concepts of Machine Learning
- L&T – Mastering Cloud Computing and AWS
- L&T – Big Data Analytics
- L&T – SQL for Data Analyst
- VOIS Power BI Foundation (2025)

Achievements & Activities

- Participated in AI/ML workshops conducted by Shell India and Edunet Foundation.
- Led teams during college technical events and workshops.

Interests & Hobbies

| Artificial Intelligence & Data Science | Data Exploration
| Competitive Programming | Fitness & Gym