

ANUJA PANDEY

PRE-FINAL YEAR STUDENT || ASPIRING DATA ANALYTICS INTERN

Pune, Maharashtra, India 411060 || www.linkedin.com/in/anuja-pandey-1a0n0z7z || <https://github.com/Anuja1007>
anujapune1007@gmail.com || 7840902362

SUMMARY

I'm an enthusiastic and adaptive pre-final-year Computer Science student, interested in AI since-drive solutions, data, and impactful tech innovations. I'm very creative and efficient at turning an idea, which can be developed into a functional project with practically no time, having a good capacity for analysis and subject to collaboration.

TECHNICAL SKILLS

Python	Tensorflow	Arduino UNO
Java	NumPy	Flask
CPP	Seaborn	Data Structures and Algorithms
MySQL	Scikit-learn	DBMS

PROJECTS

AMICUS

Amicus AI powered mental health awareness website Developed during the Bolt Hackathon to help users access legal aid using an intuitive chatbot interface. Integrated NLP techniques to interpret user queries and provide relevant legal information.

ASSIGNDESK

AssignDesk Assignment Management System Built a Python–MySQL based Student Assignment Management System to manage assignment creation, submissions, and grading efficiently. Implemented secure database operations with a simple, user-friendly interface for both students and faculty

TECHIEBOT

Techie Bot AI chatbot for tech queries Built an intelligent chatbot that leverages transformer models to answer technical questions. Implemented a scalable conversational interface using pre-trained NLP models.

MUSIC RECOMMENDATION SYSTEM

Music Recommendation System Music As Per Mood Created a content-based recommender system using lyrics sentiment and metadata analysis. Improved user engagement by personalizing song suggestions based on user input.

IRRIGATION SYSTEM

Smart Harvest Dual Axis Solar Tracker with Smart Irrigation Engineered a solar-powered irrigation system with automated panel alignment and crop protection. Used ultrasonic sensors, LDRs, and a scarecrow system to optimize water use and security

EDUCATION

Bachelor In Computer Engineering

Aug 2023 - Jul-2027

Savitribai Phule Pune University, Pune Maharashtra
CGPA:- 8.75

ADDITIONAL INFORMATION

- **Languages:** English, Hindi, Marathi.
- **Certifications:** Prompt Engineering, Postman API Fundamentals, Java, SQL, CPP, Advanced CPP
- **Awards/Activities:** BNY Career Catalyst Mentee, Infosys Pragati:- Path to Future Cohort 6 Mentee