Anjali Naragoni

LinkedIn / GitHub / Leetcode

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Innovative and results-driven third-year B.Tech student specializing in AI/ML. Strong foundation in **object-oriented programming (Java, Python)** and full-stack development (**React.js, Node.js, Express**). Passionate about solving real-world challenges through scalable and efficient software solutions. Seeking an internship at Microsoft to contribute to high-impact projects while learning from industry leaders

TECHNICAL SKILLS

Programming Languages: Java (OOP), Python (OOP), JavaScript
Software Development: Full-stack (React.js, Node.js, Express, MongoDB, SQL)
Algorithms & Data Structures: LeetCode (problems), competitive programming
Machine Learning & AI: OpenCV, TensorFlow, Pandas, NumPy
Version Control & Collaboration: Git, GitHub, GitLab

EDUCATION

Gurunanak Institutions Technical Campus – Hyderabad, Telangana, India

B.Tech in Computer Science (AI/ML) | Oct 2022 – May 2026

Gowthami Junior College – Nalgonda, Telangana, India

MPC (Mathematics, Physics, Chemistry) | June 2020 – May 2022

SPR School of Excellence – Nalgonda, Telangana, India

Secondary School Certificate (SSC) | 2020

PROJECTS

Face Recognition using ML   *ML libraries,CVS,Python,Git*   Source Code

- Developed a real-time face recognition system using OpenCV & TensorFlow, improving automated attendance accuracy by 90%. Implemented facial dataset training for multi-user recognition, enabling secure and scalable authentication.
- Python, OpenCV, Deep Learning (TensorFlow/PyTorch),NumPy, Pandas technology are used.
- Utilized **responsive design** to ensure compatibility across all devices.
- Deployed on GitHub pages via GitHub Actions.

Weather app   *html,css,API, JavaScript, Git.*   Source Code

- Built a real-time **weather forecasting app** using **React.js & OpenWeatherMap API**. Implemented an intuitive **UI/UX**, optimizing **API response handling** for a **50% faster** user experience.
- HTML, CSS, JavaScript (Frontend),React.js / Vanilla,JavaScript (depending on implementation) OpenWeatherMap API (or any other weather API.)

language-translator   *API,Python, Git.*   Source Code

- Supports multiple languages for seamless translation User-friendly interface for easy text input and output Fast and accurate translations using an API or AI model Lightweight and efficient for real-world applications.
- AI,ML lib,Google Translate API / DeepL API.

CERTIFICATIONS

- Certified python basics by HackerRank – HackerRank (2024)
- Certified python and java by Udemy – Udemy (2024)
- AI Internship completion certificate by CodeAlpha – CodeAlpha (2024)