PRANATHI GOURI

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OBJECTIVE

Final-year Computer Science student skilled in programming and Data Structures & Algorithms (DSA), seeking to contribute to impactful projects and gain industry experience.

EDUCATION

B.Tech in Computer Science, Sumathi Reddy Institute of Technology for Women, Warangal   **Expected 2026**
CGPA: 8.3/10   TGS, India

Intermediate (MPC), Alphores Junior College, Hanamkonda   **2020 - 2022**
Percentage: 88%   TGS, India

SKILLS

Programming Languages	Java, C, Python, HTML, CSS, JavaScript
Frameworks/Libraries	Bootstrap, NumPy, Pandas
Databases	MySQL
Developer Tools	Git/GitHub, VS Code, Anaconda
Academic Coursework	Data Structures, Operating Systems (Windows, Unix/Linux), CN, OOP, DBMS
Certifications	Smart Coder (Smart Interviews) | Data Analytics (Deloitte) | Cisco Learner Award | 24-Hour Hackathon | Python Workshop | Python & Java Basic(HackerRank) ⎘

EXPERIENCE

INFOSYS SPRINGBOARD | Artificial Intelligence Intern | Remote   **Sep 2025 - Present**

- Working on AI-based contract simplifier in Python to transform complex legal language into clear, understandable text. Implementing modules for clause detection, term recognition, and report generation to improve legal document accessibility.

CSRBOX & IBM SKILLSBUILD | Machine Learning Intern | Remote   **Oct 2024 - Nov 2024**

- Developed a Machine Learning model to predict and mitigate the impact of climate change by analyzing historical climate data and human activities.
- Helped policymakers and organizations design effective climate action plans. ⎘

UNIFIED MENTOR | Full-Stack Web Development Intern | Remote   **Oct 2024 - Nov 2024**

- Designed and implemented a fully responsive portfolio website using HTML, CSS, and JavaScript to showcase projects and skills.
- Enhanced the portfolio with JavaScript-powered features like smooth scrolling, interactive elements, and CSS animations. ⎘

PROJECTS

Education Blog Application: Full-stack web app using Node.js, Express, MongoDB, and React for creating, managing, and sharing educational blogs with secure authentication. ⎘

Object Detection: Python-based deep learning project to detect and classify objects in images and videos using computer vision techniques. ⎘

ACHIEVEMENTS / EXTRA-CURRICULAR ACTIVITIES

- Solved over **500 DSA problems** across platforms like Smart Interviews, LeetCode, and CodeChef, showcasing strong algorithmic thinking and problem-solving skills.
- Participated in multiple hackathons, demonstrating innovative thinking, technical skills, and team collaboration.
- Demonstrated leadership by managing team activities and contributing actively in group discussions and events.
- Performed in solo and group dance performances during college fests, reflecting confidence and creativity.