Sunkaraboina PraveenKumar

Roll No.: 22011A0529
Bachelor of Technology(B .Tech)
Computer Science - CSE
JNTUHUCESTH

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EDUCATION

- **JNTUH University College of Engineering Science and Technology Hyderabad** *2022-2026*
  BTech in Computer Science and Engineering CGPA/Percentage: 9.5
- **Pragathi Junior College** *2020-2022*
  Telangana State Board of Intermediate Education - MPC Marks/Percentage: 988
- **New Vision High School** *2020*
  Board of Secondary Education, Telangana CGPA/Percentage: 10

Achievements

- **Achievement** Solved 1000+ Problems on Leet Code and 200+ Problems on Geeks for Geeks.
- **Achievement** NPTEL Certification in PYTHON DATA STRUCTURES AND ALGORITHMS: *78 Percentage*
- **Achievement** NPTEL Certification in DESIGN AND ANALYSIS OF ALGORITHMS: *80 Percentage*
- **Leet code: https://leetcode.com/u/Sunkaraboina_Praveen_Kumar/**
- **Geeks For Geeks: https://geeksforgeeks.org//user/sunkara1i49/**
- **Code Chef: sunkaraboinap/CodeChefUserProfileforsunkaraboinap/CodeChef**

Personal Projects

-Machine Learning Projects
GitHub Links: SunkaraboinaPraveenKumar/Machine_Learning_Projects (github.com)
AIML&NLP Projects: Vite + React (ml-projects-six.vercel.app)
Tools & technologies used: PyCharm, Google Colab, Python – ML and DL and NLP.
Various Machine Learning projects and chatbots using Google Gemini API.

- **React E-commerce and Job Portal**
- *Deployed Links: **https://advanced-ecommerce-five.vercel.app/***

    Vite + React (job-portal-frontend-ecru.vercel.app)

--Tools & technologies used: React, HTML, CSS, Node JS, MongoDB, SQL, Neon(PostgreSQL)

-More Projects and deployments on my Portfolio: React Animated Portfolio (praveen-portfolio-sigma.vercel.app)

For 80 More Projects Visit my Git Hub Profile: https://github.com/SunkaraboinaPraveenKumar

Technical Skills and Interests

Languages: C, Java, Python, HTML, CSS, JavaScript.

Developer Tools: GitHub, VS Code, PyCharm, Google Colab, Microsoft Office.

Frameworks: React, BootStrap, Tailwind CSS, Next Js.

Cloud/Databases: My SQL, Neon, Firebase, MongoDB.

Soft Skills: Communication Skills, Teamwork, Problem-Solving Ability, Critical Thinking, Adaptability, Time Management, Machine Learning, Deep Learning and NLP.

Areas of Interest: Reading, Following Politics, Learning new Skills and Technologies, Spending Time with family.

References:

CSE HOD – JNTUHUCESTH.