VANGURU PRADEEP

+91 7386385309 | vangurupradeep123@gmail.com | LinkedIn:vangurupradeep |
LeetCode :pradeepvanguru | Github:vangurupradeep |

Education

- **GMRInstitute of Technology** — *2022-2025*
  Bachelor of Technology — CGPA :8.10

- **Government Polytechnic,Vijayawada** — *2019-2022*
  Diploma,Andhra Pradesh — Percentage:80

- **Z P HIGH SCHOOL** — *2019*
  Board of Secondary Education,Andhra Pradesh — CGPA :9.8

Internships

- **Internship Studio** — *Online internship*
  Website Design And Development Internship

Personal Projects

- **Stock Optimization Using Power BI and AWS**

  Developed a responsive e-commerce website using Spring Boot, ReactJS, and MySQL to build a 30 percent reduction In stockout and a 40 percent increase in time deliveries. Leverage the application on Amazon Elastic BeanStalk and s3 as the deployment tool.

  – Tools & technologies used: ReactJS, MySQL,Amazon Elastic BeanStalk,simple storage service

- **Age Calculator**

  The Age Calculator is a user-friendly web application developed using HTML, CSS, JavaScript, and Bootstrap. It offers quick and accurate age calculations, featuring an intuitive user interface that enhances the user experience. The responsive design ensures seamless functionality across various devices, making it accessible and convenient for all users. • •

  – Tools & technologies used: HTML,css,javascript,Bootstrap

- **MenuMaven**

  Restaurant Management is a user-friendly Frontend application built with React.js, HTML, CSS, JavaScript, and Bootstrap, designed to deliver quick response times and an enhanced user experience. It features a comprehensive list of food items along with their detailed descriptions, making it easy for users to navigate and find the information they need efficiently. • •

  – Tools & technologies used:React js,HTML,css,Bootstrap,javascript

Technical Skills and Interest

Technical Skills: Python, HTML, CSS, Javascript, React js, Data structure and Algorithms, OOP Programming

Soft Skills: Teamwork, Problem-solving, Time Management, Creativity, Communication:

Field of Interest: Web designing,Figma

Hobbies: Coding Cooking, Playing Outdoor Games, Browsing Internet

Publication

- Irrigation Level Predictions By Using Machine Learning
- Stock Optimization Using Power BI and AWS

Certification

- Prompt Engineering for ChatGPT — *- Coursera*
- Programming in Python — *- Coursera*
- Web designing and Development Internship — *- Internship Studio*
- AWS Academy Introduction to Cloud Semester 1 — *- AWS*
- Ml with Python, A practical Introduction — *- IBM*

Achievements

- participation Certificate on WEB-O-TSAV event in STEPCONE -2k24 at GMRIT
- participation Certificate on Design-Nexus event in Avishkara-2k24 at Raghu College ,vizag
- participation Certificate on Startup-Idea presentation event in STEPCONE -2k24 at GMRIT
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