C JANARDHAN

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Professional Summary

Innovative and results-driven Computer Science undergraduate with a strong foundation in software engineering, web development, and artificial intelligence. Experienced in building responsive, scalable web applications and developing intelligent solutions using Vertex AI, Python, and machine learning frameworks. Adept at full-stack development, RESTful APIs, and cloud-based deployment using Google Cloud. Passionate about integrating AI/ML models into real-world applications and continuously improving user experience through data-driven development.

Core Strengths

- Front-End Development
- Back-End Basics
- Responsive Design

Technical Skills

Languages: Python, JavaScript, HTML, CSS3
Frameworks/Libraries: React (Basics)
Tools: Git, GitHub, VS code
Databases: SQL
Others: Agile (Scrum), Quick learner , Problem solving techniques , accurate communication, Adaptability

Professional Experience

Web Development Intern, Octanet Services Pvt Ltd (Remote)   Jan 2024

- Developed interactive UIs and responsive layouts using HTML, CSS, and JavaScript, reducing page load times by 30%.
- Participated in Agile sprints, using GitHub for version control

Intern at Nerds and Geeks, Nerds and Geeks   Dec 2024 – Mar 2025

- Tools & Technologies: Oracle APEX, PL/SQL, HTML, CSS, JavaScript.
- Developed interactive web pages and dashboards using Oracle APEX within the Oracle Workspace.
- Designed user interfaces for booking movie tickets online with enhanced experinece

Projects

Online Restaurant Ordering Web App   Jun 2023 – Sep 2023
HTML5, CSS3, JavaScript, GitHub

- Designed and deployed a complete restaurant menu and ordering interface with a mobile-first layout.
- Integrated dynamic filtering, category toggling, and basic checkout simulation.
- Improved average user session time by 40% through visual hierarchy and intuitive UI.

AI Agent using Vertex AI (Google Cloud)   Apr 2025
Google Cloud Console, Vertex AI, Natural Language, Dialog flow CX

- Created a conversational AI agent using Google Cloud's Vertex AI
- Designed intents, when the image is uploaded the agent reply with the image description and the information.

Education

Bachelor of Technology (B.Tech), Computer Science and Engineering in AIML
Garden City University, Bangalore   2022 – 2026
CGPA: 9.2 / 10

Senior Secondary (Class XII), Karnataka State Board – English Medium   2022
Score: 76.5%

Secondary School Certificate (Class X), Karnataka State Board – English Medium   2020
Score: 90.08%

Certifications

- Python Essentials 1 and 2 - Cisco
- Soft Skills - Business writting , communication , presentation skills - Coursera
- Networking, CCNA - Cisco
- IBM skill Build - Generative AI

Achievements

- Ranked in Top 10 of B.Tech batch academically
- Deployed 4+ real-world projects on GitHub with responsive UI
- Participated in inter-college hackathon
- Big Data Analytics - Apache Hadoop - Infosys SpringBoard

Languages Known

- English – Fluent
- Kannada – Native
- Hindi – Fluent
- Telugu – Native