Gattani Tanuj Subhash

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Education

R.V. College of Engineering — Bangalore, India

Master of Computer Application in Computer Application | GPA: 7.91/10 — 2021 – 2023

- Computer Architecture → GPA: 4/4
- Algorithms and Data Structures → GPA: 3.8/4
- Databases → GPA: 4/4

Veer Narmad South Gujarat University — Surat, India

Bachelor of Computer Application in Computer Application | GPA: 7.98/10 — 2018 - 2021

- Operating Systems → GPA: 4/4
- Data Structures → GPA: 3.8/4
- Computer Networks → GPA: 4/4

Work Experience

SureWorx — Remote

Software Developer — 05/2023 – 01/2024

- Elevated user experiences through UI enhancements using React, Material-UI, and React Hook Forms, resulting in a 30% increase in user engagement.
- Optimized project workflows with Redux and GraphQL, demonstrating a commitment to innovation and efficiency by reducing load times by 25%.
- Delivered high-quality solutions by fostering a culture of continuous learning and collaborative teamwork, enhancing team productivity by 15%.

WebBurner — Remote

Web Developer — 10/2021 – 03/2022

- Developed expertise in website design and development, specializing in client-side WordPress projects, enhancing client satisfaction by 40%.
- Strengthened practical experience through self-driven learning endeavors, focusing on HTML, CSS, and Bootstrap, contributing to project efficiency.
- Successfully completed multiple client projects ahead of deadlines, resulting in increased repeat business and referrals.

Side Projects

 College Inquiry Chatbot

- Developed a Python-based chatbot using Flask to assist users with college-related queries, receiving positive feedback from users for its effectiveness.
- Project garnered over 100 stars on GitHub, indicating strong community interest and engagement.

 Health Tracker System

- Created a comprehensive Health Tracker System using SQL, PHP, HTML, CSS, and JavaScript, which was recognized by peers for its user-friendly interface and functionality.
- Achieved positive community feedback with several contributors joining the project, reflecting collaborative skills and effective communication.

Achievements

- **First Place in Data Bolt Event:** Won at the National Level Intercollegiate Technical fest Expectations, showcasing proficiency in data analysis and problem-solving skills relevant to cloud technologies.
- **Research on Artificial Intelligence Approaches to Uncover Cyber Security:** Developed a project focused on using explainable AI to enhance cybersecurity, demonstrating a strong understanding of technical communication and advanced troubleshooting techniques.

Additional Skills

- Cloud Computing (AWS)
- Troubleshooting Cloud Services
- Technical Documentation
- Customer Support Platforms (Ticketing Systems)
- Basic Networking Principles
- Virtual Machine Management
- AI and Machine Learning Concepts
- Empathy in Customer Service
- Effective Team Collaboration
- Time Management in High-Pressure Environments
- Problem-Solving Methodologies
- **Languages:** Hindi (Native), English (Professional)