Teli Sumit, B.E

Web Developer | Python Developer | Data Analyst

A highly motivated Computer Engineering student nearing completion of a Bachelor's degree, building upon a strong foundation with an A+ diploma in the same field. Possesses a strong foundation in machine learning and artificial intelligence, complemented by expertise in full-stack development. Eager to apply technical skills and driven to continuously learn, adapt, and contribute effectively within a dynamic company environment. Passionate about acquiring new knowledge and leveraging it to meet the evolving demands of technology.

WORK EXPERIENCE

Data Scientist   August 2023– September 2023
Oasis Infobyte

- Developed an IRIS flower classification model with 95% accuracy.
- Conducted trend analyses and visualized data for informed decision-making.
- Improved sales forecasting accuracy by 10%.
- Enhanced skills in data manipulation, visualization, and teamwork.

Web Developer   July 2023 – August 2023

TatvaSoft: Software Development Company

- Developed a Bookstore Management web application using ReactJS.
- Implemented secure user registration and login features.
- Created an admin panel for book management and a user-friendly cart and checkout system.
- Incorporated search and filtering features to improve user interaction.

Full Stack Developer   Jan 2024 – Jun 2024

Allevents Informations Pvt. Ltd

- Bug Fixes: Addressed 10+ critical bugs, improving user interface and data integrity, resulting in a more stable website.
- Performance Optimization: Reduced website loading times by 30% and optimized performance by removing lazy loading from the initial screen.
- Vue.js Integration: Integrated 5+ Vue.js components, enhancing interactivity and user engagement with modern frontend technologies.
- Accessibility & SEO: Improved website accessibility and SEO practices, contributing to a 20% increase in organic traffic.
- Dashboard Development: Created an affiliate dashboard with 10+ internal APIs and Vue.js, replacing inefficient Excel systems and enhancing tracking.
- Database & Frontend: Set up MongoDB with PHP, developed CRUD operations, and explored Vuetify.js for improved UI components and user experience.

The Sign Language to Text and Speech Converter (Startup)
                                               Sep 2022– June 2024

- Spearheaded a groundbreaking startup project aimed at developing a Sign Language to Text and Speech Converter, addressing communication barriers for individuals with hearing loss
- Secured 1 lakh rupees funding for the project, demonstrating persuasive communication and fundraising abilities crucial for startup initiatives
- Gained leadership experience Contributed to the development of an AI-driven solution for real-time translation of diverse sign languages into text and speech

PROJECTS

Shopannies – Ecommerce Website   April 2023– June 2023

- Led a team to create Shopannies, an advanced ecommerce platform (https://shopannies.in/) using Node.js and Express.js, focusing on user-friendly features and an intuitive Admin Panel
- Successfully delivered a polished e-commerce platform, prioritizing user experience, featuring robust functionalities, secure payment integration, and efficient management tools for seamless user interactions and streamlined administration

CONTACT

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- GitHub: SumitTeli

SKILLS

Programming Languages:

- Java
- Python
- C/C++
- SQL
- JavaScript
- PHP

Databases: SQL, MongoDB,

Web Development: HTML, CSS, React, Node.js, Vue.js

Tools: Microsoft VS Code, Anaconda, PyCharm, MS Office, GitHub, Microsoft Azure

Soft Skills: Problem Solving, Time Management, Adaptability, Critical Thinking, Analytical Thinking, Teamwork and Collaboration

EDUCATION

Gujarat Technological University
Bachelor of Engineering in Computer Engineering
Grade: 8.96 CGPA
Gujarat, India – June 2024

Gujarat Technological University
Diploma in Computer Engineering
Grade: 9.96 CGPA
Gujarat, India – June 2021
Award - Awarded the Best Student in the Computer Engineering Department

Nutan Adarsh Vidyalaya
The Secondary School Certificate
Grade: 80%
Gujarat, India – May 2018
Award - Recognized as the top student in school for academic excellence and exemplary discipline

Academic Endeavor Highlights

- SAMCAR: Improved slum management through geo-mapping, empowering efficient oversight for government authorities.

- Personal Portfolio Website: Demonstrated frontend skills with a sleek, responsive showcase

- Employee Management System: Developed a comprehensive system for efficient data handling and web app creation

Honors and Awards

- Diploma's Best Student Awardee

- Winner of Azadi Ka Amrit Mahotsav 2022 Hackathon & Smart India Hackathon (SIH) 2022 regional round and reached the finals