Tejas Hande

Web Developer

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Portfolio | **Linkedin** | **GitHub**

SUMMARY

As a passionate and detail-oriented Computer Engineering student, I have hands-on experience in web development, Java-based technologies, and open-source contributions. I excel in building scalable, responsive applications using React, Java, and Spring. With a strong ability to collaborate with cross-functional teams, I focus on delivering innovative solutions. I am skilled in debugging, optimizing performance, and implementing SEO best practices. I'm eager to apply my skills and contribute to meaningful projects that make a real impact.

EDUCATION

SHRI MAHALAXMI VIDYALAYA   June 2018 - April 2019
SSC   Umbraj, Maharashtra
Percentage: 82.20%

G R P SABNIS JR COLLEGE   June 2019 - March 2021
Science HSC   Narayangoan, India
Percentage: 74%

SIDDHANT COLLEGE OF ENGINEERING   December 2021 - June 2025
Computer Science BE   Pune, India
CGPA: 6.55

EXPERIENCE/INTERNSHIP

MARSSTRONG INTERNATIONAL | Trainee Web Developer   Thane, India | July 2024 – Present

- **Web Development:**
- Designed and maintained responsive web apps and websites using HTML, CSS, JavaScript, and Bootstrap.
- Collaborated with design and development teams to align technical and creative concepts.
- Regularly updated and optimized sites based on user feedback and analytics to improve functionality and UX.
- **Marsstrong Website Development:**
- Created and deployed a professional, SEO-optimized landing page using modern web technologies.
- Boosted search engine visibility and user engagement by applying SEO best practices.
- Integrated web analytics tools to track performance metrics and generate actionable insights for improvement.
- **Documentation and Financial Operations:**
- Streamlined import-export documentation, including customs and shipping logistics.
- Managed monthly GST and income tax filings, ensuring compliance.
- Automated invoice generation and verification, reducing processing time by 20%.
- Conducted financial analysis to support budgeting and strategic decisions.

SKILLS

Programming Languages	Java, Python, C, JavaScript, SQL, HTML5, CSS3
Libraries/Frameworks	React, Bootstrap, Spring, Hibernate, JSP, Servlet
Tools / Platforms	Git, GitHub, VS Code, WordPress, Google Cloud, npm
Databases	MySQL, MongoDB

STRENGTHS

- Quick Learner: Able to rapidly acquire and apply new technologies, tools, and concepts.
- Hard Worker: Dedicated to delivering high-quality solutions while consistently meeting deadlines.
- Team Player: Collaborative and effective in working with diverse teams to achieve common goals.
- Problem Solver: Proficient in identifying challenges and implementing innovative solutions efficiently.
- Adaptable: Flexible in adjusting to new environments and evolving project requirements.
- Detail-Oriented: Focused on precision and thoroughness in every task, from coding to design.
- Effective Communicator: Skilled in articulating technical concepts clearly and providing valuable feedback.

PROJECTS / OPEN-SOURCE

PERSONAL PORTFOLIO WEBSITE | Link   HTML, CSS, JavaScript, Bootstrap

- Developed the front-end structure and interactive elements using HTML, CSS, and JavaScript.
- Gathered and implemented key features for the portfolio, including work samples, skills, and contact sections.
- Ensured responsive design and optimized CSS for improved performance across devices.
- Designed and implemented a clean, user-friendly interface to showcase personal projects and work.
- Created basic testing scripts to validate core functionalities and ensure smooth user experience.

9IMAGES || ALL IN ONE IMAGE TOOL | Link   HTML, CSS, JavaScript, Bootstrap

- Independently developed an all-in-one image manipulation tool with features such as resizing, compressing, cropping, and rotating.
- Optimized JavaScript functions to improve image processing performance and reduce load times.
- Managed local storage to handle user-uploaded images during processing.
- Created custom JavaScript functions for seamless image manipulation and file handling.
- Designed and implemented a clean, intuitive interface to showcase the app's functionality.
- Deployed and maintained the application from start to finish, ensuring a fully operational product.

FOOD ORDERING APPLICATION- WINDSPEED | Link   React.js, Vite. HTML, CSS, JavaScript

- Developed responsive components for a food ordering application using React.js, with styling in CSS.
- Collaborated with peers to define functional requirements, including cart management and integration with a mock API.
- Applied best practices to optimize load times and ensure responsiveness across multiple devices.
- Implemented unit tests for React components and integrated testing tools to ensure software quality.
- Presented the completed project to the academic team, demonstrating the core features and technical aspects of the application.

ONLINE CODE EDITOR | Link   HTML, CSS, JavaScript

- Developed an interactive user interface enabling real-time previews of HTML, CSS, and JavaScript code.
- Implemented JavaScript logic for code parsing, live preview, and error checking.
- Optimized performance for handling complex code inputs smoothly.
- Created tests for syntax highlighting and real-time error detection.
- Prepared a presentation to demonstrate the tool's features and benefits.

INSTA LOGIN: NO 2FA, NO PASSWORD | Lɪɴᴋ   JavaScript, Chrome Extension API, Manifest V3

- Developed a Chrome extension to automate Instagram login via cookie injection.
- Debugged and ensured seamless integration with Instagram's login process.
- Gathered user feedback to refine and enhance the extension's login experience.
- Optimized the extension for fast and efficient operation.
- Created a demo to showcase how the extension simplifies login.
- Conducted manual testing to verify the reliability and functionality of the login feature.

OPEN SOURCE CONTRIBUTION:- SCRAPEGRAPH-AI | Lɪɴᴋ   Python

- Contributed to the development of a web scraping tool in Python.
- Identified and resolved issues in key components, including SmartScraperGraph, RobotsNode, and SearchLinkNode.
- Developed and executed test cases to ensure functionality and accuracy of the scraping pipeline.
- Enhanced scraping performance through code optimization.
- Authored documentation and created a demo to showcase the tool's capabilities.

CERTIFICATIONS

- Training done at javabyKiran, Pune for java Technology - The Kiran Academy.
- Accenture Coding: Development & Advanced Engineering Job Simulation - Fᴏʀᴀɢᴇ
- Cognizant Artificial Intelligence Job Simulation - Fᴏʀᴀɢᴇ
- J.P. Morgan Software Engineering Virtual Experience - Fᴏʀᴀɢᴇ
- TCS Cybersecurity Security Analyst Job Simulation - Fᴏʀᴀɢᴇ
- Web Development and Designing - OASIS INFOBYTE
- JavaScript (Basic) Certificate - HᴀᴄᴋᴇʀRᴀɴᴋ
- Python (Basic) Certificate - HᴀᴄᴋᴇʀRᴀɴᴋ
- Java (Basic) Certificate - HᴀᴄᴋᴇʀRᴀɴᴋ
- CSS (Basic) Certificate - HᴀᴄᴋᴇʀRᴀɴᴋ
- CSS Certification Test - Youtube Course - KGCᴏᴅɪɴɢ ʙʏ Pʀᴀꜱʜᴀɴᴛ Sɪʀ
- HTML Certification Test - KGCᴏᴅɪɴɢ ʙʏ Pʀᴀꜱʜᴀɴᴛ Sɪʀ
- Python Data Structures - Gʀᴇᴀᴛ Lᴇᴀʀɴɪɴɢ
- Responsive Web Design - ꜰʀᴇᴇCᴏᴅᴇCᴀᴍᴘ