Tejas Hande

Web Developer

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Portfolio | Linkedin | GitHub

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: 6.35

EXPERIENCE

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

- **Web Development:**
- Developed and maintained web applications and websites using HTML, CSS, JavaScript, and Bootstrap.
- Collaborated with cross-functional teams to implement design concepts and ensure technical feasibility.
- Conducted regular website updates and optimizations based on user feedback and analytics.
- **Marsstrong Website:**
- **Landing Page Development:** Designed and deployed a professional landing page using HTML, CSS, JavaScript, and Bootstrap.
- Implemented SEO best practices to enhance search engine visibility and user engagement.
- Integrated analytics tools to monitor website performance and user behavior.
- **Documentation and Financial Operations:**
- Managed import-export documentation, including customs clearance and shipping logistics.
- Facilitated monthly GST filing and income tax return (ITR) filing processes to ensure compliance with regulatory requirements.
- Implemented automated invoice generation and verification systems, reducing processing time by 20%.
- Conducted financial data analysis to support strategic decision-making and budget planning.

SKILLS

Programming Languages	Java, Python, C, Javascript, HTML5, CSS3
Libraries/Frameworks	React, Bootstrap
Tools / Platforms	Git, GitHub, Docker, VS Code, PyCharm, WordPress, GitLab, Google Cloud, npm
Databases	SQL

PROJECTS / OPEN-SOURCE

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

Developed a responsive portfolio website using HTML, CSS, JavaScript, and Bootstrap. Implemented interactive elements, optimized performance, and applied basic SEO practices. The site features a clean, professional design with sections for showcasing work, skills, and contact information.

MARSSTRONG WEBSITE | Link   HTML, CSS, JavaScript, Bootstrap

Created a landing page for Marsstrong International using HTML, CSS, JavaScript, and Bootstrap. Designed a user-friendly interface with responsive layout, interactive elements, and optimized performance. Implemented basic SEO to improve search engine visibility.

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

Built a responsive food ordering app clone using React.js and Vite. Implemented state management with React hooks and context API, created cart management functionalities, and integrated with a mock backend API. Optimized the app for performance and responsiveness across devices.

CHROME EXTENSION FOR INSTAGRAM LOGIN | Link   JavaScript, Chrome Extension API, Manifest V3

Developed a Chrome extension to automate Instagram login using cookies data. The extension simplifies the login process by automating the insertion of cookie data, thus enhancing user convenience and saving time. Currently distributed as a ZIP file for manual installation.

SCRAPEGRAPH-AI | Link   Python

Contributed to the development of a Python-based web scraping tool. Added comprehensive tests for various components including SmartScraperGraph, RobotsNode, and SearchLinkNode. Implemented and enhanced testing for FetchNode and JSON scraping pipeline, ensuring robust functionality and accuracy.

ONLINE CODE EDITOR | Link   HTML, CSS, JavaScript

Created an interactive web-based code editor that allows users to write and preview HTML, CSS, and JavaScript code in real-time. Incorporated syntax highlighting and basic error checking to enhance user experience.

IMAGE TO WEBP CONVERTER | Link   HTML, CSS, JavaScript

Built a tool that converts various image formats to WebP, leveraging its superior compression and quality. Implemented file upload functionality, image processing, and download capabilities using [insert programming language/framework used]

WEB-BASED CALCULATOR | Link   HTML, CSS, JavaScript

Developed a fully functional calculator using HTML, CSS, and JavaScript. Implemented basic arithmetic operations and ensured responsive design for cross-device compatibility

CERTIFICATIONS

- Responsive Web Design - freeCodeCamp
- Python Data Structures - Great Learning
- Web Development and Designing - OASIS INFOBYTE
- CSS Certification Test - Youtube Course - KGCoding by Prashant Sir
- HTML Certification Test - KGCoding by Prashant Sir
- JavaScript (Basic) Certificate - HackerRank
- Python (Basic) Certificate - HackerRank
- Java (Basic) Certificate - HackerRank
- CSS (Basic) Certificate - HackerRank
- Coding: Development & Advanced Engineering Job Simulation - Forage
- Artificial Intelligence Job Simulation - Forage
- Software Engineering Job Simulation - Forage
- Cybersecurity Analyst Job Simulation - Forage