HRISHIKESH INGALE
Web Developer

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Web developer and Java-enthusiast with experience of a few projects and excitement for endless, I am pumped up to enter the corporate with a keen intent of learning and mastering new skills to excel in my professional life.

Work Experience

Web Developer
CodSoft | Remote

Jul 2024 - Present

During my internship, I created and maintained web pages using HTML, CSS, and JavaScript, responsive design and interactivity. I implemented new features, participated in code reviews, and fixed bugs, improving website performance and honing my development skills.

- Front-End Development : Built the client-side interface using HTML/CSS , JavaScript and Typed.js
- Backend Development : Developed a server-side code to handle user requests and responses

Campus Ambassador
Internshala | Vashi

Apr 2024 - Present

As a Campus Ambassador for Internshala, I promoted internships, organized events, and facilitated student engagement with the platform. This role enhanced my leadership, communication, and marketing skills while effectively connecting peers to valuable career opportunities.

- In this role as an Internshala Student Partner, I collected valuable feedback from students which contributed towards the enhancement of Internshala's offerings and user experience.
- Simultaneously, I honed my communication skills while developing strong leadership abilities by fostering professional connections.

Projects

Alternative Drug Recommendation System
Jul 2024 - Present

Working on an alternative drug recommendation system that leverages machine learning to analyze drug reviews from various medicine sites. This system aims to intelligently suggest alternative medications based on user preferences and feedback, enhancing personalized treatment options.

Landslide detection and Warning Chatbot using Python and IOT
Jan 2023 - May 2023

Developed a Landslide Detection and Warning Chatbot using Python and IoT, integrating sensors to monitor rainfall, soil moisture, and ground

Core Skills

Web Development, Java, Python, JavaScript, HTML / CSS, React, Node.js, Git, VS Code, Visual Studio, IntelliJ, Ecllipse, Linux, Overleaf, Leadership, Computers and Communication Networks, Programming Language, .NET, Computer Science, Information Technology

Education

Fr. C. Rodrigues Institute of Technology
Dec 2021 - Jun 2025

Bachelor of Engineering
Electronics and Telecommunication

Shri Shivaji Science College
Dec 2020

movement providing essential data for accurate risk assessment and timely alerts.

- The system is designed to issue timely warnings and mitigation recommendations based on real-time environmental data, enhancing safety measures and preparedness against potential landslide threats in vulnerable communities.

Automated Plant Watering System.   Jan 2024 - May 2024

Developed an automated plant watering system using soil moisture sensors, CPLD technology, and VHDL. The system dynamically adjusts water flow based on sensor data, ensuring optimal hydration levels with precise and responsive control through efficient VHDL hardware logic design.

Volunteer Experience

Public Relations Head   Oct 2023 - Present
Agnel's Debate Club

As Public Relations Head of the Debate Club, I promoted club activities, managed social media, and collaborated with other organizations while liaising with college administration. This role enhanced my leadership and communication skills through strategic planning and effective team management.