Jaswant Soni

Computer Engineer, Front-End
Web Developer, Quick Learner

Personal details

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Skills

UI / UX (Figma)

HTML

CSS

JavaScript - JS

Git / Github

Python

Java

C Programming

Objective

I am looking forward to working with an organization, where I can utilize my skills to contribute to the organization's success as well as to prove myself as an asset to the organization.

Education

Bachelor of Engineering - Computer Engineering   **Jul 2019 - Jul 2023**
Vasantdada Patil Pratishthan's College of Engineering & Visual Arts, Mumbai

Higher Secondary Certificate (HSC) - Maharashtra   **Jul 2017 - Apr 2019**
Aryan Junior College, Mumbai

Secondary School Certificate (SSC)- Maharashtra   **Jun 2016 - Mar 2017**
Kedarnath Vidya Prasarini's English High School, Mumbai

Internship

CodeWind Technologies   **Jun 2022 - Jul 2022**
- During my internship, I successfully completed a project titled **"Bird Species Identification by Image"**, where I utilized Python and employed convolutional neural networks (CNN) for machine learning.
- The project involved training the model using the CIFAR-10 dataset.

Projects

THEA Shoes
- Developed THEA Shoes, an online shopping platform specializing in ladies floppers and shoes, from inception to execution.
- Utilized a comprehensive set of front-end tools, including Figma for design and HTML, CSS, and JavaScript for implementation.
- Leveraged ReactJS for dynamic user interfaces, integrated with Node.js and MongoDB for efficient back-end functionality.
- Hosted the platform on GoDaddy, contributing to a visually appealing, user-friendly, and high-performance online shopping experience.

Smart Attendance & Management System
- Smart Attendance & Management System using face recognition technology to automate student attendance tracking.
- Developed an intuitive solution for effortless attendance management and report generation.
- Utilized VSCode, Python, Django, SQLite3, and GitHub for seamless implementation.

Real-Time Chatting Web Application
- Developed an HTML, CSS, JavaScript, Microsoft Azure, and PHP-based web application for real-time communication across multiple devices, including laptops, mobile phones, and smartwatches with web browsing capability.

Languages

English

Hindi

Marwari

Marathi

Hobbies

■ Travel

■ Technology or Coding Projects

■ Cooking or Baking

■ DIY Projects

■ Hiking or Outdoor Activities

Responsive Movie Website (SRC)
- Constructed an HTML, CSS, JavaScript, and PHP-based movie website featuring free movie streaming and downloads.
- Implemented an AD Revenue System for revenue generation.
- Admin dashboard included for movie management and control.

Space Shooting Game (2D)
- Created a Python-based 2D endless shooting game using the Pygame module.
- Implemented player health bars and enemy interactions, including enemy projectiles.

Marksheet Generation System
- Developed a C-based project to calculate, generate, and provide a preview of custom mark sheets with print functionality.