Yojan Pawade

Recent computer engineering graduate with a strong foundation in programming languages including C++, SQL, and JavaScript, as well as expertise in data structures and algorithms. Passionate about leveraging my technical skills and enthusiasm to contribute to innovative software development projects. Eager to embark on a career as a Software Developer and apply my knowledge to solve complex challenges and drive impactful solutions.

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Mumbai, India

24 September, 2001

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github.com/yojan24/Projects

EDUCATION

Bachelor Of Engineering
Shivajirao S. Jondhale College of Engineering

2019 - 2023

Computer Engineering

- CGPA: 8.28

H.S.C.
Sau. Laxmibai Jr. College

2017 - 2019

Science

- 65%

S.S.C.
Indian Education of Society

2017

Secondary School Certificate

- 75%

PROJECTS

Face Mask Detection

- This application is designed and developed using Python, with the integration of OpenCV, Scikit-Learn, and TensorFlow frameworks. It provides an efficient and cost-effective solution for identifying whether individuals are wearing face masks in public areas where mask usage is mandated. The system leverages advanced machine learning algorithms to monitor and analyze mask usage in public spaces. It helps ensure compliance with COVID-19 restrictions by detecting and reporting instances of mask-wearing, thus contributing to public health and safety measures.

Transport Management System

- This software application is built using Java Swing for the graphical user interface and SQL for data management. It offers a robust platform for systematic data storage, along with efficient mechanisms for updating and editing data. The application features a user-friendly interface designed with Java Swing, providing a responsive and intuitive environment for interacting with the software.

Weather Application

- This web application leverages a modern tech stack to provide real-time weather updates based on your location. The user interface is crafted using HTML, CSS, JavaScript, and React.js, ensuring a dynamic and responsive experience. On the server side, Node.js and Express.js handle API requests and manage data flow. The application integrates with the OpenWeatherMap API to fetch and display accurate, current weather conditions tailored to your location. Users can easily access up-to-date weather information, enhancing their experience with a clean, intuitive interface and seamless functionality.

SKILLS

C | C++ | JavaScript | HTML | CSS | React.js | Node.js | Express.js | SQL | Problem Solving | Data-Structure & Algo

CERTIFICATES

JavaScript

SQL

LANGUAGES

English
Professional Working Proficiency

Marathi
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

HOBBIES

Acting | Reading | Video Editing | Explore New Things