

Mayur Suresh Patil



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📞 09370479113

📍 At Post Hingone Bk. Tal Dharangaon, Dist Jalgaon

📅 26th March 2002

👫 Single

🚹 Male

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Profile

I am a motivated and detail-oriented Python developer with a strong foundation in Python programming, object-oriented principles, and data structures. I have hands-on experience with Python libraries such as NumPy, Pandas, and Matplotlib for data manipulation and visualization. Eager to apply my knowledge in real-world projects, I am skilled in writing clean, efficient code and have a strong passion for continuous learning in software development. I have also known different Languages like Cpp, Java, Html, CSS, Javascript. I also have knowledge about Microsoft Excel tool and i can Work with data in Excel and its tools. I am a quick learner, team player, and problem-solver, looking to contribute to dynamic development teams.

Skills

HTML

CSS

Javascript

Bootstrap5

CPP

Java

Python

React

Microsoft Excel

SQL

Education

June 2021 – June 2024

B.E (Computer Science & Engineering), Sinhgad Institute Of Technology

CGPA : 8.45/10

August 2018 – June 2021

Diploma(Computer Science & Engineering),

Government Polytechnic Nashik (Autonomous Institute)

Percentage : 90.69/100

June 2017 – June 2018

10th, Sarjai damodar kude Secondary school

Percentage : 91.80/100

Professional Experience

Internship - Oasis Infobyte (java programmer)

key skills: Java

Projects

News App

Key Skills: HTML,CSS,JAVASCRIPT,REACT

" Our react based news app offers a dynamic platform for users to stay updated with the latest headlines. With a sleek and intuitive user interface,navigating through diverse categories such as politics, technology, entertainment, and more is effortless. The app employs real-time data fetching, ensuring users receive up-to-the-minute news updates."

Responsive Portfolio Website

Key Skills: HTML5 CSS javascript sql

Designed and developed a responsive portfolio website from scratch using HTML, CSS, and JavaScript. Implemented modern design principles and ensured cross-browser compatibility and responsiveness for various devices. Included interactive elements using JavaScript for enhanced user experience, such as image sliders, form validation, and navigation menus. Applied CSS media queries to ensure the website looks great on different screen sizes.

Student management system.

Key Skills: HTML CSS Javascript python django

A Student Management System is a software application designed to manage and streamline student-related processes in educational institutions. The system aims to automate the management of student information, academic records, attendance, and other administrative tasks, allowing teachers, administrators, and students to access and update data efficiently

Certificates

Data Science : R Programming Complete Diploma • Honours Degree In Data Science (SPPU)

Languages

English

HIndi

Marathi

Personal Interests/Hobies

Playing Cricket

Solving Puzzles

listening music