HRISHIKESH RAGHUNATH SHINDE
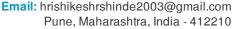
B.Tech. - CSE - Artificial Intelligence and Analytics - MIT ADT - School of Engineering

Ph: +91-9370808882
Email: hrishikeshrshinde2003@gmail.com
Pune, Maharashtra, India - 412210

BRIEF SUMMARY

I am a Student pursuing B.Tech in Computer Science and Engineering with Specialization in Artificial intelligence. I am passionate about front-end development and aspire to pursue it professionally. With a keen interest in creating engaging user experiences, I am dedicated to mastering the latest technologies and best practices in HTML, CSS, JavaScript and React js. My goal is to leverage my skills to contribute effectively to dynamic projects and teams in the field of front-end development. I am developing my problem solving skills . I am familiar with artificial intelligence and machine learning .

KEY EXPERTISE

web development technologies including: HTML5 CSS3 JavaScript ,React js.   DSA   Problem solving   cpp   python

EDUCATION

MIT ADT - School of Engineering   2021 - 2025
B.Tech. - CSE - Artificial Intelligence and Analytics - MIT ADT - School of Engineering | CGPA: **7.29 / 10**

Amarnath vidyalaya, Karjat   2021
12th | Maharastra | Percentage: **91.50 / 100**

Vidyadham prashala shirur, Pune   2019
10th | maharashtra | Percentage: **91.80 / 100**

PROJECTS

Bone crack Detection and Analyser
Mentor: prof Tejaswini Bhosale | **Team Size:** 4
The Bone Crack Detection and Analyzer project aims to develop a system capable of accurately identifying and analyzing bone fractures from medical images such as X-rays or MRI scans. Fractures or cracks in bones are common injuries that require timely and accurate diagnosis for appropriate treatment planning. This project utilizes advanced image processing and machine learning techniques to automate the detection and analysis of bone fractures, thereby assisting medical professionals in making informed decisions.

Home security Using Facial Recognition
Mentor: Prof Sachin Kolekar | **Team Size:** 4
The Home Security System Using Facial Recognition is an advanced security solution designed to enhance the safety and protection of residential properties. Leveraging cutting-edge facial recognition technology, the system provides robust authentication and access control, allowing homeowners to monitor and manage entry to their premises with precision and efficiency.

ACHIEVEMENTS

- In taekwondo 3 gold medals at district level.

ASSESSMENTS / CERTIFICATIONS

Introduction to web development with html,css,javascript.

React js

exploratory data analysis for machine learning

Cloud Computing

PERSONAL INTERESTS / HOBBIES

- Listening music,Playing Cricket and outdoor games.