

SHANTANU CHOUGULE

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Education

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- D. Y. Patil College of Engineering and Technology, Kolhapur** 2021 - 2025
B.Tech in Computer Science and Engineering (AI & ML) Aggregate CGPA: **8.7**
 - Sanjay Ghodawat Polytechnic, Atigre** 2019 - 2022
Diploma Aggregate: **86.91**
 - Shri Hanumantrao Chate School, Kolhapur** 2016 - 2019
SSC Aggregate: **87.20**

Skills

Programming Languages : C | Java | Python | SQL

Technologies & Tools : Html | CSS | JavaScript | ReactJs | Data Science | Machine Learning | MySQL | Tableau

Work Experience

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- ReactJs Intern | Comtranse Technology** Jun'23- Jul'23
- Restaurant Website:** This website project focuses on enhancing the digital interface between the hotel and its potential guests, leveraging cutting-edge technology and design principles to provide a seamless and immersive booking experience with the help of Reactjs. Technologies used: ReactJS, MySQL, HTML, CSS, Bootstrap 5

Projects

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- Bike Theft Protection App** 2021
- It is a Arduino based project used for tracking the location of the bike.
 - Through this application user can track their vehicle live from anywhere from the world and can detect fall detection and enhance geofencing.
- Tindog Startup Website** 2022
- Tindog is a unique web platform designed to connect dog lovers and their furry friends with other like-minded individuals and their pets in their community.
 - The platform aims to foster a community where dogs and their owners can meet, socialize, and create lasting bonds.
- Bike Price Prediction System** 2023
- Bike price prediction is a practical application of machine learning and artificial intelligence that aims to estimate the price of a vehicle based on various features and historical data.
 - The goal of this predictive model is to assist buyers, sellers, and dealerships in making informed decisions by providing a reliable estimate of a Bike's value.

ACHEIVEMENTS & CERTIFICATIONS

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- Techquizaton 2.0 : Secured 2nd Rank in National level Techquizaton conducted by DYP CET**
 - Full Stack Web Development – **Udemy**
 - The Complete Python Bootcamp From Zero to Hero in Python- **Udemy**
 - Introduction to Machine Learning- **NPTEL**
 - AIML Virtual Internship- **EDUSKILL**
 - Introduction to Cybersecurity- **CISCO**