Rushikesh Ghuge

GitHub | in LinkedIn | LeetCode

Education

PCET's Nutan Maharashtra of Engineering & Technology, Savitribai Phule Pune University

2021 - 2025

BE Computer Engineering, CGPA: 8.6

Dr.D.Y. Patil Junior College, Pune

2019 - 2021

HSC (Class 12), Percentage: 78%

S.S.D Gange Prashala School, Pune

2009 - 2019

SSC (Class 10), Percentage: 68.20%

Skills

Java | Python | MySQL | Rest API | Git & Github | Data Analysis | Frontend Web | Backend Web | Data Visualization | Analytical Skill | Problem Solving Skill | HTML | CSS | JavaScript | React | NodeJS MongoDB | Express | DSA | OOP

Projects

Banglore's House Price Prediction Web App

 Achieves an impressive accuracy of 85% in predicting house prices, leveraging machine learning algorithms and advanced analytical techniques.

Blood Bank App

Developed a comprehensive blood bank application using the MERN stack, enabling users to
efficiently locate and connect with blood donors.

Movie Recommendation System

 Analyzes user preferences to suggest personalized movie recommendations, enhancing the movie-watching experience.

NodeJS Notes App

• Developed a comprehensive notes-taking application using Node.js, Express and MongoDB, leveraging EJS and Bootstrap for dynamic templating and user-friendly interface design.

Internship Experience

CodSoft.in | Web development Intern

Dec 2023 - Jan 2024

- Completed web development internship at CodSoft, honing skills in creating robust and efficient web applications.
- Successfully completed four projects Tic Tac Toe web game, Landing page, Portfolio, Calculator.

Celebal Technologies | Data Science Intern

May 2024 - Jul 2024

- Completed data science internship at Celebal Technology, honing skills in developing robust and efficient data-driven applications.
- Successfully completed three projects Credit scoring, Loan approval prediction, House price prediction.

Certifications

• Data Structures and Algorithms, Apna College

April 2023

Postman API Fundamentals Student Expert, Postman

May 2024

• Complete Web Development Bootcamp, Udemy

May 2024

Achievements

 Copyright filed for an innovative automatic fan speed controller, intelligently adapting to surrounding environmental factors for optimized performance.