

SUMIT SARODE

FRONTEND DEVELOPER

To work in a challenging environment demanding all my skills and efforts to explore and adapt myself in different fields and realize my potential where I get the opportunity for continuous learning . I have good knowledge of Programming languages like HTML, CSS, Java Script. Have done plays in college and attend sessions of communications and interacting with people.

CONTACT

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SKILLS

| Html | CSS | JavaScript
| MySQL | Git / GitHub

ACHIEVEMENT

- NCC (NATIONAL CADET CORPS) COORDINATOR OF VOLUNTEERS.**
https://drive.google.com/file/d/1p_gkkli8fLFSQcdAfyQtI_AdGUJFkRFSN/view?usp=sharing
- CHESS PLAYER**
Runner up in division level chess competition.

STRENGTH

- Time Management
- Team Work

LANGUAGES

- English
- Hindi
- Marathi

EDUCATION

Bachelor of Engineering in Computer Science

Prof. Ram Meghe Institute of Technology & Reserch, Badnera

07/2018 - 07/2022

CGPA 8.61

Courses

- Operating System
- Object Oriented Programming
- Network Security
- Database Management System

PROJECT (FINAL YEAR)

ANALYSIS OF HUMAN BEHAVIOR IN SOCIAL MEDIA POST USING MACHINE LEARNING.

Prof. Ram Meghe Institute of Technology & Reserch, Badnera

2021 - 2022

In this project, We proposed an online social networking system in which every post will be analyzed and classified into negative, positive, neutral, or suspicious categories and stored in the database. The post analysis result will be given as input to the decision tree algorithm, and the decision tree algorithm will decide whether to block the account of the user who harming other users or no

Responsibility

- For Database connectivity, we used the JDBC driver to connect with MySQL.
- Did coding in HTML,CSS, and JavaScript for front-end.

SMART CAR PARKING SYSTEM (MINI PROJECT)

Prof. Ram Meghe Institute of Technology & Reserch, Badnera

2021 - 2021

This project deals with an effective way of finding empty spaces and managing the number of vehicles moving in and out in complex multi stored parking structures by detecting a vehicle using IR sensors. IR sensor Is used to detect the absence or presence of a car when it enters the parking slot, and t he LCD screen is then used to display the vacant parking slot to the driver

INTERESTS

- Cooking (Roasting)
- Art (Sketching)
- Travelling (Road Trip)
- Sport (Cricket, Volley Ball)
- Video Games
(Adventure games)



<https://drive.google.com/file/d/1aTscLBmRIJqGXgKM-MR2-WAsQ2Lf6EMH/view?usp=sharing>

PERSONAL PROJECTS

SPOTIFY - CLONE

2024 - 2024

- A frontend clone of digital music service website of Spotify. This is created using HTML,CSS and JavaScript. The page is created for big screens i.e, laptops, PCs only.
- You can check on my GitHub portal (live link:- <https://github.com/sumit2811>)

AMAZON - CLONE

2023 - 2023

- A frontend clone of digital music service website of Spotify. This is created using HTML,CSS and JavaScript. The page is created for big screens i.e, laptops, PCs only.
- You can check on my GitHub portal (live link:- <https://github.com/sumit2811>)