Sunil Jangid

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GitHub: https://github.com/Sunil-jangid

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EDUCATION

Pune, IN, 412207

AJEENKYA DY PATIL SCHOOL OF ENGINEERING - Pune, IN

AUG 2020 - JUN 2024

Bachelor of Engineering in Computer Engineering, SGPA: 9.46/10

SHRI SHIVAJI PREPARATORY MILITARY SCHOOL - Pune, IN

JUN 2018 - MAR 2020

• HSC-PCM 65.33%

INTERNSHIP

KAPSIFY ITES PVT.LTD

MAY 2023 - JUN 2023

• During my Web Development internship, I had the exciting opportunity to lead a collaborative project aimed at creating dynamic landing pages.

PROJECTS

OBSCENITY DETECTION AND BLOCKER

JAN 2023 - AUG 2023

• Key Skills: Python, Node.js, JavaScript, HTML, CSS, Bootstrap, SQL-Database.

The Obscenity Detection and Blocking Web Extension is an innovative project designed to enhance online safety by automatically identifying and blurring obscene images and videos within web browsers. This extension utilizes machine learning models to analyze media content in real-time, allowing users to browse the web with reduced exposure to explicit materials.

SEMINAR HALL BOOKING

NOV 2022 - DEC 2022

Key Skills: React.js, Node.js, JavaScript, HTML, CSS, Bootstrap, SQL-Database.
Developed a Seminar Hall Booking System to make it easier for teachers to book seminar halls for academic projects and events. The system automates the booking process and ensures efficient scheduling of resources within the educational institution.

SKILLS & COURSES

PROGRAMMING LANGUAGE :C++,C,Java

DATABAS :SQL,MvSQL

FRAMEWORKS&TOOLS :ReactJS, Angular JS, SpringBoot, Bootstrap, NodeJS, ExpressJS, Firebase

OTHERS: GitHub, JavaScript, DataStructures & Algorithms, OOP, DBMS, OperatingSystems, ComputerNetwork, SDLC

ACHIEVEMENTS

- AICTE (Runner Up) Finalist in Kavach Hackathon 2023
- 1st topper in Second Year CSE 2021-2022
- Stood 3rd in C++ Programming Competition at my college level