Siddhesh Patil

siddheshspatil2002@gmail.com |9146979181

EDUCATION

DR. D. Y. PATIL INSTITUTE OF ENGINEERING, MANAGEMENT RESEARCH, AKURDI
B.E in Computer Science
CGPA:9.13/10.00

S. S. M. M. ARTS, SCIENCE AND COMMERCE COLLEGE, PACHORA
12 | HSC
Percentage:81.69/100

LATE P. K. SHINDE MADHYAMIK VIDYALAYA, PACHORA
10 | SSC
Percentage:93.00/100

SKILLS

PROGRAMMING LANGUAGES
• C++ • Java

WEB TECHNOLOGIES
• HTML • CSS • Javascript • ReactJS • ExpressJS • NodeJS • SQL • MongoDB• Socket IO

OTHER
• Git • Github • Netlify • MySQL

COURSEWORK

UNDERGRADUATE

• Data Structure and Algorithm
• Database Management System
• Object Oriented Programming
• Operating Systems
• Computer Networks
• Cloud Computing

LINKS

• Github:// **siddhesh7777**
• LinkedIn:// **Siddhesh Patil**
• LeetCode:// **siddheshspatil2002**
• CodeChef:// **siddhesh$_7$7**
• Portfolio:// **Sidhhesh-Patil**

CERTIFICATION

Digital Transformation with Google Cloud.

Infrastructure and Application Modernization with Google Cloud.

Understanding Google Cloud Security and Operations

EXPERIENCE

JOHNSON CONTROLS | IT Intern
08, Jan 2024 - Present
PowerBI| PowerApps| PowerAutomate | SharePoint
• Hand on experience with Power BI, Power Automate, Power Apps, and SharePoint. I used them to create visualizations, automate workflows, develop custom apps, and collaborate on data projects, improving productivity and decision-making

PHN TECHNOLOGY | Web Developer Intern
07, April 2023 - 07, June 2023
HTML | CSS | JavaScript | React.js

• As a web developer during my internship,I gained hands-on experience and proficiency in technologies such as HTML, CSS, JavaScript, React.js and applied in different projects.

PROJECT

MESS MITRA MongoDb | React.js | Express.js | Node.js | Cloudinary | Git | Github | tailwind CSS
Project link

• A user-friendly website intended to support bachelors who migrate to new places discovering different food mess services that are readily available in their area.
• The platform deliver's it's objective by showcasing a complete list of mess facilities so that customers can make choices wisely based on various aspects like menu selections, cost, proximity, and user feedback.

CHAT-ME MongoDb | React.js | Express.js | Node.js | Cloudinary | Socket.io | Material UI | Github | Authentication
Project link

• The Chat-me Application is a real-time chat platform to communicate with each other individually or in group chats.
• Socket.io is utilized to enable real-time communication between users and update the chat in real-time as messages are sent and received.

COLLEGE PREDICTION SYSTEM Machine Learning
Project link

• Predicting colleges during counseling processes with Machine Learning using there with MHT-CET score and more parameters
• Learnt how to implement Data Analysis and Machine Learning on a project

ACHIEVEMENTS

• Secured **1st Rank** in Techcombat 1.0 Hackathon(Pre SIH) amongst 43 team.
• Achieved **5th rank** in BlueBit Hackathon amongst 46 teams
• Achieved **top 150 position** in the GeeksForGeeks Mega Job-A-Thon Contest.
• Solved **200+ DSA problems** across various platform.
• Participated in **Microsoft Azure Hackathon**.