



Siddhesh Mane
SDE Intern at Arachnomesh Technologies Pvt Ltd
Thakur College of Engineering – 2023 passout



Social Media Accounts



TagLine

A Passionate and Enthusiastic Individual seeking to explore new areas and work in a dynamic stable organization where I can improve my skills and knowledge in the field of Computer Engineering allowing myself to pursue a rewarding career ahead

Education

Thakur College of Engineering and Technology
B.E Computer Engineering | 85.85 %
2019 – 2023

S.S. & L.S. Patkar College of Arts and Science
Higher Secondary Education | 84.15 %
2017 – 2019

S.S. & L.S. Patkar College of Arts and Science
Secondary School Certificate | 93 %
2007 – 2017

Certifications

Programming for Everybody (Getting Started with Python) – Coursera
[Certificate Link](#)

Python Data Structures – Coursera
[Certificate Link](#)

Programming in C – Nptel
[Certificate Link](#)

Skills

HTML

CSS

Javascript

React JS

Node JS

Work

SDE Intern @ Arachnomesh Technologies PVT LTD , India

April 2022 – Present (5 months) | Full-Time

- Redesigning the Arachnomesh Bugger Timeline – Employee Management System of Arachnomesh
- Modularize the Backend part of the application with a set of REST API's and replaced the raw standard SQL queries with Sequelize Object Relational MappingA Video conferencing application that is Free and Accessible for all
- Did Error checking and Resolve multiple coding issues in the current software project

Project Link

HTML

CSS

Javascript

React JS

Node JS

Front End Web Developer Intern @ Pine Tree Pictures Pvt Ltd , India

Nov 2021 – Jan 2022 (5 months) | Part-Time

- A Video conferencing application that is Free and Accessible for all
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Project Link

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Projects

Accessible Video Chat App

- A Video conferencing application that is Free and Accessible for all
- Augmentative and Alternative Communication (AAC) in video conferencing by appending 4 Modes to the video chat app that can help differently abled individuals have access to and communicate with the people who are important to them
- 4 Interactive Modes namely Awaz, Sparsh, Netra and Eshaare

Project Link

HTML

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Node JS

Connect

- A Video–Audio–Chat Conferencing Web Application
- A Web App allowing users to connect with their friends, colleagues and everyone from anywhere in the world
- Features: Video–Audio Conferencing, Chat Room, Whiteboard, Screen Sharing

Project Link

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Covid Care Dashboard

- VCET Hackathon 2021 Reloaded Project – A Web App that can assist Covid–19 War Rooms in their Bed allocation process
- Created a single user friendly dashboard fulfilling all needs of the user by providing valuable information like availability of ICU beds, oxygen, ambulances and even the patient status all in one place
- Runners Up (3rd Place) out of 31 Groups Participated

Project Link

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Node JS

Achievements

Smart India Hackathon Finalist 2022

JP Morgan Code for Good Hackathon 2022 Participant

Winner of TCET Hackanova 2022