

I am a proactive and detail-oriented developer who is committed to delivering high-quality software solutions. I am always looking for opportunities to learn and grow as a developer, and am excited about the opportunity to contribute my skills and experience to a dynamic team. With strong base and expertise in the field along with hands on experience working on agile teams, I thrive under pressure and endeavor to make the best of the bleakest of situations.

## EDUCATION

- Bachelor of Engineering in Computer Engineering**  
Vivekanand Education Society's Institute of Technology, Mumbai

07/2020 - Present

9.57

## WORK EXPERIENCE

- Web Developer Intern.**  
Exposys Datalabs.

12/2021 - 01/2021

*Achievements/Tasks*

- Collaborated with designers and back-end developers to ensure a successful integration of web applications.
- Developed various web applications with **responsiveness** in mind, ensuring optimal **performance** across various devices.

- Web Developer Intern.**  
AdsHere.

11/2022 - 11/2022

*Startup*

*Achievements/Tasks*

- Eliminated the **bugs** existing in the system and ensured successful implementation of **new technologies**.
- Gave a new look to client's **startup** website.

- Web Developer Intern.**  
College Ranker Ent.

12/2022 - 12/2023

*Achievements/Tasks*

- Contributed to the **development** of a new website from start to finish, including designing the layout, writing the code, and testing the site for the client.

## SKILLS

HTML CSS Js PHP MySQL Java  
MongoDB NodeJs ReactJs ExpressJs

## PERSONAL PROJECTS

Diabetes Prediction System(ML | Jupyter Notebook)

- Successfully developed and implemented a diabetes prediction system that predicts the likelihood of an individual developing diabetes based on various risk factors.

To-Do CRUD Application(Bootstrap | PHP | MySQL)

- Created a **To-Do List** with a create, read, update, delete(**CRUD**) functionality and storing the items in the database

House Price Prediction(ML | Flask | Python)

- Developed a web application which predicts house price with machine learning on **Mumbai** dataset of various factors and achieved an **accuracy of 95%**, enabling clients to quickly decide the right option for home buying.

Reminder via WhatsApp(MERN Stack)

- Created a **MERN** stack **notification system** to send reminders to users through **WhatsApp** at the appropriate time.
- Utilized the **Twilio API** to enable the app to send and receive messages and notifications

English Fluency Tester(HTML | CSS | Js)

- Created a web application which displays a text and the gives the accuracy of the spoken text by the user using **voice recognition**.

## POSITION OF RESPONSIBILITY

VESIT Music Council

*Senior Deputy Music Secretary*

Internshala

*Internshala Student Partner*

## INTERESTS

Swimming Hiking Cricket Flute  
Movies