ADITYA DUSANGE

adityadusange25@gmail.com
+918828684503
github.com/adityadusange
Navi Mumbai

EDUCATION

- **BACHELOR OF ENGINEERING (B.E), COMPUTER SCIENCE AIML**
  Saraswati College Of Engineering
  | **2021 - 2024**

- **H.S.C**
  ICL'es Motilal Jhunhunwala College, Vashi
  Completed with **65.54%**

  | **2018-2020**

EXPERIENCE

- **SOFTWARE DEVELOPER INTERN**
  Eddy Tools, Virtual
  Sep 2022 - Nov 2022
  - Worked in Next.js
  - Build a Single page webapp
  - Worked with different teams
  - Learned how to manage time

PROJECTS

- **E-MANAGER**

  - A web-based Employee Management System developed using Spring Boot for the backend and React for the frontend.
  - Offers full CRUD functionality (Create, Read, Update, Delete) to efficiently manage employee records.
  - Features a robust backend for seamless data handling and an interactive, user-friendly interface.

- **FARMER'S FRIEND**

  - A system designed to assist farmers from various regions in identifying the most suitable crop for their environmental conditions and soil type.
  - Built using Python and Flask, it leverages modern technologies to provide accurate and tailored crop recommendations..

- **E-BILL SYSTEM**

  - A web-based E-Bill Management System developed using PHP for backend processing and MySQL for database management.
  - Ensures secure and accurate handling of billing data with a streamlined interface for user convenience.
  - Tailored for businesses seeking an effective solution to digitize and manage their billing processes.

- **FORUM WEBAPP**

  - webapp for creating small community
  - To create an interaction within the community
  - Easy to use , user-frindly
  - Build with PHP, MYSQL and BOOTSRAP

TECHNICAL SKILLS

- HTML
- CSS
- JAVA
- Python
- JAVASCRIPT
- REACT-JS
- NEXT-JS
- PHP
- MY-SQL
- MS-EXCEL
- SpringBoot
- Angular
- Tailwind
- Postman
- Rest API

TRAININGS

- **Web Development**

Internshala Trainings, Online
Jan 2022 - Mar 2022

Successfully completed a 8 weeks online certified training on Web Development. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules. In the final assessment,
I scored **71%** marks.