

PROFESSIONAL EXPERIENCE

JavaScript Developer Intern, MIRA Advanced Engineering | Jul-23 - Aug-23 Thane, India

Developed and implemented solutions for assigned projects, focusing on platforms such as a BMI Calculator and Reservation Management System, utilizing the Node.js framework and React for robust application performance.

Python Developer Intern, Trivia Softwares | Nov-22 - Jan23 Thane, India

I assisted a trivia team in developing a Python GUI application utilizing Tkinter. The application performs CRUD (Create, Read, Update, Delete) operations with MongoDB. Additionally, I integrated APIs to obtain users' locations, enabling the app to display weather and time specific to their regions.

ACADEMIC PROFILE

B.E. Computer Engineering

Yadavrao Tasgaonkar Institute of Engineering and Technology
Mumbai, India | Nov-21 - May-24
C.G.P: 7.7

Diploma in Computer Engineering

Muchhala Polytechnic
Thane, India | Oct-18 - Aug-21
Percentage: 85%

S.S.C

St. John The Baptist High School
Thane, India | Jun-17 - Apr-18
Percentage: 84%

PROJECTS

Alumni Connect Website, Project made under college domain

2023 – 2024

Assisted my team in designing a user interface by creating essential components such as Flexbox layouts, tables, and forms. Ensured seamless integration with MySQL databases while incorporating various CSS libraries to enhance the overall functionality and design consistency.

Homestyx, An Augmented Reality project


2020 – 2021


I successfully led a dedicated team of two members in developing an innovative local Augmented Reality (AR) home decor recommendation application. This application harnesses the power of a mobile phone's camera to effectively scan and analyze the surrounding environment, identifying planar surfaces for the seamless spawning of 3D objects. We utilized the Unity engine for its robust capabilities and coded the application in C#, ensuring optimal performance and user experience.


Portfolio Website, Developed for Visual Artist

Designed and developed a responsive website for a visual artist, implementing various style components such as Masonry Grid and Cards, all tailored to meet specific project requirements.


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 [AdityaSutar/Portfolio](#)

OBJECTIVE

Detail-oriented Computer Engineering graduate seeking an entry-level position in software development where I can leverage my technical skills, problem-solving abilities, and strong eagerness to learn. I am committed to contributing to innovative projects and collaborating effectively with a team to drive success and deliver impactful results in a dynamic and growth-oriented environment.

PROFESSIONAL SKILLSET

- HTML
- CSS
- JavaScript
- C++
- Python

OPERATING SYSTEMS

- Windows
- Linux(Basics)

DATABASES

- MySQL
- MongoDB

PROFESSIONAL TOOLS

- Microsoft Office
- Word
- Powerpoint
- Excel

CERTIFICATES

- **Python with Data Structures, Data Bases and Data Science**
 - Kamal Classes, Thane
- **JavaScript MERN Full Stack**
 - Kamal Classes, Thane