

Education

- Vasantdada Patil Prathisthan College of Engineering and Visual Arts** Mumbai, India
Mumbai University; B.E in Computer Engineering ; CGPA: 8/10 2021 - 2025
- Wilson College** Mumbai, India
HSC: 88.50% 2019 - 2021
- Holy Cross High School** Mumbai, India
SSC: 78.20% 2019

Skills

- Programming Languages: Python, HTML/CSS, SQL, JavaScript
- Familiarwith: Frontend Services, Firebase, GitHub, ReactJS

Projects

• Unity Uprise :

[Github](#)

- Tech Stack: HTML, CSS, React.js, Node.js, Firebase
- Project Description: Contributed in a dynamic website for animal rescue utilizing Firebase for efficient data storage,featuring a secure user authentication system & seamless CRUD operations on personalized blogs.

• Gaming Website :

[Github](#)

- Tech Stack: HTML, CSS, React.js, Node.js
- Project Description: CoderX Gaming Website is an engaging and visually captivating online platform dedicated to the world of gaming. Developed using HTML, CSS, and JavaScript

• Brain Tumor Prediction :

[Live](#)

- Tech Stack: Python , Matplotlib , Streamlit
- Project Description: Developed a Streamlit app allows you to upload an MRI image and predict if there's a brain tumor or not. The app uses a trained Keras model to make the predictions.

Coursework(Graduate Level)

Management System, Operating System, Machine Learning

Data Structures and Algorithms (C++), Object-Oriented Programming (Java), Computer Networks, Database

Achievements

- * Solved over 100+ Problems on Different Platforms like Leetcode , etc.
- * Python Programming with Data Structures & Algorithms at YBI Foundation (2023)
- * President of Computer Education Student Association of year (2024)
- * Best Social Media Head For National Service Scheme of the Year (2023)

Profile Links

Leetcode : [shantanucodes](#)

Github : [coderox0319](#)

Date :

Place :