ANSH MISHRA

Mumbai, Maharashtra

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EDUCATION

Ramrao Adik Institute of Technology	**Present**
B.Tech in Information Technology - **CGPA - 8.57**	*Mumbai, India*
Maharshi Dayanand college	**May 2020 – July 2022**
Exam Name - HSC - **CGPA - 5.0**	*Mumbai, India*
Dr. Antonio Da Silva high School	**May 2007 – July 2020**
Exam Name - SSC - **Percentage - 62%**	*Mumbai, India*

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Operating Systems
- Computer Networks
- Database Management System (DBMS)
- Artificial Intelligence
- OOPS Concept
- Web Development
- Machine Learning

PROJECTS

Restaurant Rating Analysis ⧉ | Python, scikit-learn, pandas, Matplotlib, Folium   **November 2024**
- **Developed a Restaurant Rating Prediction model using the Random Forest Classifier,** achieving an impressive accuracy of 96.53% by analyzing key features such as reviews, location, and other restaurant attributes..

Civic Connect ⧉ | React, NextJs, TypeScript, Tailwind, Firebase   **December 2024**
- Enabled citizens to report local infrastructure issues with geolocation, providing organizations with real-time notifications and acknowledgments, streamlining problem resolution and community engagement..
- Designed an **organizational dashboard** that automatically assigns reported issues to **responsible departments, ensuring timely acknowledgment, efficient tracking** and enhanced community-driven civic collaboration..

NFT Based Certification ⧉ | Solana, NextJs, TailwindCSS, MetaMask   **April 2025**
- **Implemented an NFT-based certification system** enabling organizations to issue **tamper-proof digital certificates. Ensures authenticity, prevents forgery**, and supports instant verification via **IPFS** and **smart contracts**.

INTERNSHIP

Cognifyz Technologies ⧉	**November 2024 – December 2024**
Machine Learning Intern	*Mumbai, India*

- **Developed and deployed machine learning models such as Random Forest Classifier and KNN algorithm** for projects like **Restaurant Rating Analysis and Location-Based Analysis**, achieving actionable insights for data-driven decision-making. **Executed data pre processing, feature engineering, and model evaluation to ensure the accuracy, consistency, and reliability of machine learning models.**

TECHNICAL SKILLS

Languages: Python, C++, JavaScript, SQL
Developer Tools: VS Code, Pycharm, Android Studio
Technologies/Frameworks: Linux, GitHub, ReactJS, Redux, NextJS, NodeJS, ExpressJS, Git, MongoDB, Bootstrap, Django, Tailwind CSS.

EXTRACURRICULAR

- **Chess Enthusiast:** Achieved a 1000 rating on Chess.com, demonstrating strong strategic thinking and analytical skills through regular gameplay and skill improvement.

- **Football Player:** Competed in 3rd division football for Kenkre Football Club, showcasing teamwork, discipline, and competitive drive on a structured sports team.

CERTIFICATIONS

- NFT based Certification-Hackathon
- Fundamentals of Machine Learning - Reliance Foundation
- Frontend web development - Reliance Foundation
- Data Analytics and Visualization-Coursera