ANIKET DHAGE

aniketdhage1508@gmail.com | (+91) 8530841508

@aniketdhage1508   /Aniket Dhage

SKILLS

- **C, C++, Java**
- **Database Management System, Operating System**
- **HTML, CSS, Javascript**
- **Python, Machine Learning, Deep Learning, Neural Network**
- **Data Structures, Software Development**

EDUCATION

- Computer Science and Engineering(Artificial Intelligence) | Vishwakarma Institute of Information Technology, Pune   *CGPA*: *9.06 | (November 2022 - Present)*
- XII (MSBSHSE) | Shri. Ankhiridevi Secondary and Higher Secondary Vidyalaya, Jamkhed   *83.83%|*March *2022*
- X (MSBSHSE) | M.S.S. High School, Chinchwad   *94.60%|*March *2020*

PROFESSIONAL PROJECTS

- **Attendance System using Face Recognition**
  - • Developed Python-based Attendance System
  - • Implemented Face Recognition technology for automated attendance tracking

- **Theatre Booking System**
  - • A C++ application for theatre booking, providing an interactive user experience.
  - • Managing the development lifecycle and ensuring seamless data management.

- **Interactive Data Visualisation Website**
  - • Designed and developed visually engaging site with interactive data visualisations.
  - • Prioritised attractive UI for enhanced data exploration and understanding.

- [Sentiment Analyzer Tool](#) **:- Deciphering Feelings through Words**
  - This project aims to classify the emotions expressed in textual data using machine learning techniques like leading LSTM-based model development.
  - It involves preprocessing text data, training multiple models including LSTM, and evaluating their performance to predict emotions with accuracy of 95%.

- **Artificial Intelligence Student Forum Website (Frontend)**
  - • Designing and deploying a interactive website for the department's forum, AISF.
  - • Integrating DBMS for efficient data management and creating visually appealing, animated pages.

POSITION OF RESPONSIBILITY

- **Team Lead**   *(December 2022 - Present)*
  - • Led diverse project teams in Smart India Hackathon, Python PBL, and C++ Project, achieving successful project outcomes.
  - • Demonstrated effective leadership, collaboration, and technical expertise in guiding teams through project development along with team work.

ACHIEVEMENTS / HOBBIES

- Awarded as Runner-up in College Sci-Tech Event
- Participated in College Tech Events and Competitions
- Participated in Smart India Hackathon
- Technical Hobbies :
  - ➢ Explore new Technologies
- Non-Technical Hobbies :
  - ➢ Touring & Cruising