JAID MULLA

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Education

Ashokrao Mane Polytechnic, Vathar May. 2020 – May 2023
Diploma in Computer Science *Kolhapur, Maharashtra*

Sanjay Ghodawat University, Atigre **Pursuing**
B.Tech in Artificial Intelligence and Machine Learning (AIML) *Kolhapur, Maharashtra*

Relevant Coursework

- Data Structures
- Algorithms Analysis
- Artificial Intelligence(AI)
- Cloud Computing
- machine learning
- Database Management
- Web Development
- Deep Learning
- Generative AI

Experience

Revolution IT Solution July 2022 – August 2022
Web Development Intern *Kolhapur, Maharashtra*

- As an ambitious intern, I've developed into the world of web development, mastering HTML, CSS, JavaScript, and Bootstrap to create sleek and responsive websites.
- My internship experience has been a journey of continuous learning, where I've honed my skills through hands-on projects and collaboration with seasoned professionals.
- I've contributed to the development of user-friendly interfaces and optimized website performance.

Bigblock infraworld pvt.Ltd January 2024 - February 2024
Free Lancing *Kolhapur, Maharashtra*

- Developed a responsive real estate website enabling users to search and browse property listings.
- Implemented dynamic search filters and an interactive image gallery using JavaScript for enhanced user experience.
- Designed a clean and intuitive user interface with HTML and CSS, ensuring cross-browser compatibility.
- Link to Live Project: https://bigblockinfraworld.in

Projects

AI Smart Face Recognition Project | *PYTHON , CMAKE , OPENCV , PANDAS , NUMPY* **February 2023**
- ∗ Developed ML model using Python and OpenCV to detect and identify face in real-time.
- ∗ Implemented Machine Learning-(ML) (e.g Haar Cascade) for accurate face detection and recognition.
- ∗ Utilized Dlib and Face Recognition libraries for facial feature extraction and matching.
- ∗ Designed a user-friendly GUI for application using CMAKE, allowing non-technical users to easily interact with system.

AI Based Housing Price Prediction | *PYTHON, PANDAS, NUMPY, SCIKIT-LEARN* **March 2024**
- ∗ Developed a machine learning model to predict housing prices based on various features such as location, size, and number of rooms.
- ∗ Utilized regression techniques (e.g., Linear Regression) to enhance prediction accuracy.
- ∗ Conducted data analysis and manipulation using pandas and NumPy to pre-process and visualize data.
- ∗ Evaluated model performance using metrics such as RMSE and R-squared for continuous improvement.

CRM for Real-Estate Organisation | *HTML , CSS , JavaScript , Bootstrap , MongoDB* **August 2025 - Present**
- ∗ Manage and update CRM system with client information.
- ∗ Develop strategies to improve customer engagement.
- ∗ Provide training and support on CRM best practices.
- ∗ Support real estate agents with client relationship management.

Technical Skills

Languages : Python, SQL, C, JavaScript, HTML/CSS, LLM
Developer Tools : VS Code, Google Cloud Platform,Jupyter Notebook
Technologies/Frameworks : Linux, GitHub, Chat-GPT, Perplexity AI
Techniques : Supervised, Unsupervised, Reinforcement, Computer-vision, Naive Bayes, decision tree, Dimensionality Reduction, Deep-Learning/Machine learning Techniques

Declaration : I hearby declare that the above particulars of information and facts started are true,correct and complete to best of my knowledge and belief.