ARYAN MANDLIK

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ABOUT

As a CSE student with specializing in Artificial Intelligence and Machine Learning at VIT Bhopal (graduating in 2026), I am passionate about solving real-world problems through data-driven solutions. I have hands-on experience building ML models for tasks like cryptocurrency price prediction and face detection. I'm actively seeking opportunities in ML and data science where I can apply my technical skills, learn from industry leaders, and contribute to impactful, scalable solutions.

EDUCATION

VIT BHOPAL UNIVERSITY　　　　　　　　　　　　　　　　　　　　　　Bhopal (M.P.)
Bachelor of Technology　　　　　　　　　　　　　　　　　　　　　　Expected May 2026
　　　Major in Computer Science with specialization in AI&ML

KALIDAS MONTESSORI SENIOR SECONDARY SCHOOL　　　　　　　　Ujjain (M.P.)
Class XII Percentage – 82.2%　　　　　　　　　　　　　　　　　　　　2021

KALIDAS MONTESSORI SENIOR SECONDARY SCHOOL　　　　　　　　Ujjain (M.P.)
Class X Percentage – 83.4%　　　　　　　　　　　　　　　　　　　　2019

PROJECTS

CRYPTO CURRENCY PRICE PREDICTOR
Built a machine learning model to predict Bitcoin prices by processing historical price data and relevant market indicators This project helps understand crypto currency price movements and supports data-driven investment decisions through accurate predictions. The model was trained and validated to optimize accuracy and minimize prediction errors.

FACE DETECTION TOOL
Created a face detection tool using machine learning that identifies and locates faces in images or videos. This project can be applied in security systems, photo organization, and user authentication for enhanced convenience and safety. This project demonstrates practical use of ML in computer vision for enhancing safety and user experience.

ACTIVITIES

METAVERSITY CLUB, VIT BHOPAL UNIVERSITY　　　　　　　　　　Bhopal (M.P.)
Operational Manager

　As the Operational Manager at Metaversity Club, VIT Bhopal University, I focused on the effective execution of club operations. My responsibilities included strategic planning, team leadership, and event coordination. I utilized organizational and communication skills to enhance club activities and ensure a positive experience for all members.

AI CLUB, VIT BHOPAL UNIVERSITY　　　　　　　　　　　　　　Bhopal (M.P.)
Event Team Lead

　As Event Team Lead at the AI Club, VIT Bhopal University, I directed event planning and execution, facilitating workshops and seminars. I honed my leadership and organizational skills by coordinating team efforts and managing event logistics, ensuring seamless operations and impactful outcomes.

AI CLUB, VIT BHOPAL UNIVERSITY　　　　　　　　　　　　　　Bhopal (M.P.)
Event Team Member

　As an Event Team Member at the AI Club, VIT Bhopal University, I contributed to the planning and execution of diverse events. My responsibilities included coordinating logistics, managing participant engagement, and supporting event operations. Through these activities, I developed teamwork and communication skills while assisting in the successful delivery of club events.

ADDITIONAL

Technical Skills: Python, HTML, CSS, JavaScript, ReactJS
ML Libraries: Numpy, Pandas, Matplotlib, Seaborn, ScikitLearn, Tensorflow, OpenCV
Languages: English; Hindi
Certifications: Python for Data Science and ML Bootcamp, Chatgpt & Artificial Intelligence for Microsoft Excel, Python Essentials, Microsoft PowerPoint from Beginner to Advanced, HTML5, CSS3, & JavaScript Course, Computer Vision.