

Mokshad Ketan Sankhe

4th year B.E., Artificial Intelligence & Data Science
Vidyavardhini's College of Engineering & Technology, Vasai

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Education

2022-present	Vidyavardhini's College of Engineering & Technology, Vasai Bachelor of Engineering, Artificial Intelligence & Data Science	8.14
2019-22	Thakur Polytechnic, Kandivali Diploma in Information Technology	87%
2019	10 th (Secondary Examination) Maharashtra State Board of Secondary and Higher Secondary Education	76.60%

Internships & Trainings

May-June' 2024	Artificial Intelligence and Machine Learning Intern, Kodacy <ul style="list-style-type: none">Completed a 30-day virtual internship covering AI/ML concepts, Python programming, and hands-on projects.Developed a Tic Tac Toe game using the Minimax algorithm, built a chatbot, solved the Chicken Crossing problem, and created machine learning models, including decision trees and random forests.
June-July'2023	Machine Learning Intern, Intrainz <ul style="list-style-type: none">Developed Python ML models for fraud detection on 50K+ records and created interactive Jupyter notebooks for predictions and insights.
Aug-Sept'2021	Android App Development Intern. Rely Service <ul style="list-style-type: none">Developed 2 real-world Android apps (To-Do List and Flashlight) using Java and XML, implementing intuitive UI/UX and local data storage with SQLite.

Academic Projects

Feb-April'2022	Cloud storage service (B.E. Project, 4 th Semester) <ul style="list-style-type: none">Designed and developed a cloud storage website with a user-friendly interface for uploading, managing, and sharing files securely.Implemented a token-based authentication system to enable file sharing without requiring user accounts.
Nov-Jan'2022	Image Encryption and Decryption (B.E. Project, 3 th Semester) <ul style="list-style-type: none">Developed a Java application with a GUI allowing users to easily encrypt and decrypt images.responsible for the GUI for the application that I developed using XOR algorithm (Java).

Skills

Languages	C, C++, Java, Python
Technologies	MySQL, HTML, CSS, Artificial Intelligence and Machine Learning
Soft Skills	Leadership, Creativity, Project Management, Team Work, Time Management

Certificates & Achievements

June' 2024	Completed Machine Learning 101 Course on Guvi.
Aug'2023	Completed Wondershare Filmora X Video Editing Online Course on udemy.
May,2022	Achieved First Consolation prize in Technofest-2022 for the project "Volume Gesture and Audio Controller".

Extra-curricular

Sept' 2023- May'2024	Deputy Technical Head, VCET-NSDC <ul style="list-style-type: none">Organized Technical Events: TechX, TechBlitz, Code-O-Fiesta Hackathon.Developed a committee website to showcase committee's events.
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