

OM MORE

[linkedin.com](#) | [github.com](#) | [portfolio](#)

+91 85913 19006
omgmore2005@gmail.com
Kalyan, Maharashtra, India

Hi, I'm Om More, a third-year engineering student at VESIT, Mumbai, majoring in AI and Data Science. Over the last 4 years, I've honed my skills in web development, programming, delivering projects that combine clean code with smart design. Since last year, I've been diving deep into AI and Data Science, working on real-world AI projects and building intelligent applications.

WORK EXPERIENCE

App Developer - Celebal Technologies

May 2025 - Aug 2025

- Built and improved apps using Android Studio, Java, Flutter, React.
- Collaborated with the team to test, debug and optimize apps using Firebase and GitHub.

[view](#)

Web Developer - Sumago Infotech Pvt. Ltd.

Jun 2023 - Jul 2023

- Built websites using HTML, CSS, JavaScript, React.
- Worked on connecting websites with databases and APIs, GitHub deployment

[view](#)

EDUCATION

Vivekanand Education Society's Institute of Technology

Mumbai, MH
2024 - 2027

- B.E. in Artificial Intelligence and Data Science
- CGPA - 9.65

Government Polytechnic, Thane

Thane, MH
2021 - 2024

- Diploma in Computer Engineering
- Percentage - 91.31%

PROJECTS

RAG-based Research Paper Chatbot

[Live Demo](#) | [Code](#)

- An AI chatbot, based on RAG architecture, that allows users to upload PDFs and intelligently chat with their content using LangChain, LLMs, and FAISS.
- Tech - LLM, FAISS, LangChain, HuggingFace, Python, Flask, Tailwind

TinyTots - Kids Learning App

[Code](#)

- Tiny Tots is an educational app, designed for nursery kids to learn alphabets, numbers, shapes, colors, animals and more in an interactive and fun way.
- Tech - Flutter, Firebase, Android Studio

CERTIFICATES

• Generative AI: LLMs, Transformers

By Udemy | [view](#)

• Deep Learning OnRamp

By MATLAB | [view](#)

• Intro to Machine Learning

By Kaggle | [view](#)

• Generative, Deep Generative Model

By LearnTube.ai | [view](#)

SKILLS

Languages: C, C++, Java, Python, Dart, HTML, CSS, JavaScript, PHP, SQL

Tools: Android Studio, Google Colab, Git, GitHub, FireBase, VS Code

Frameworks: Flask, React, Flutter, Tailwind, LangChain