ARYAN KADAM

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♥ Kalyan, Maharashtra in LinkedIn ♥ GitHub ♥ Portfolio

SUMMARY

Highly motivated **Computer Science & Engineering** student specializing in **Artificial Intelligence and Machine Learning**, seeking a challenging role to apply technical skills and problem-solving abilities. Proficient in Full-Stack Development. Demonstrated ability to quickly learn new technologies and collaborate effectively in team settings. Eager to contribute to innovative projects and drive positive outcomes.

EDUCATION

Bachelor's in Computer Science & Engineering, Mumbai University - 7.55 CGPA	2021 - 2025
\mathbf{HSC} , Mumbai University - 80.50%	2020 - 2021
SSC, Mumbai University - 68%	2018 - 2019

SKILLS

Languages React.js, Node.js, Python, MySQL, Firebase, Supabase

Frontend Development Responsive Web Design, Wireframing, Prototyping, Design Systems

Version Control Git, GitHub
UI/UX Figma, Canva

Soft Skills Problem-Solving, Team Collaboration, Leadership, Communication,

Time Management, Creativity & Innovation

EXPERIENCE

Internal Hackathon Organizer

Smart India Hackathon

Nov 2025 - Dec 2024 Kankavli, Sindhudurg

• Achieved Coordination, Team, Leadership skills.

CERTIFICATIONS & AWARDS

- 1st Runner-up at Beachack Season 6 Hackathon & Participated in 3+ Hackathons.
- Google Certified UI/UX Developer.
- Successfully developed various Personal Projects consisting of clones using different Web Technologies.

PROJECTS

Refilla

Refillia is a web application that helps users locate free water refill stations, reducing plastic waste and promoting sustainability. Users can discover, add, and review refill stations, making clean drinking water more accessible while encouraging businesses to participate in eco-friendly initiatives. (Try it here)

VConnect

VConnect is a gamified web platform that connects volunteers with organizers by offering event management tools, a points-based reward system (AURA), and social features to make volunteering engaging and rewarding. (Try it here)

EcoPlace

EcoPlace is a platform that provides real-time sustainability scores for e-commerce products, empowering consumers and businesses to make eco-friendly decisions.

Image Caption Generator

The Image Caption Generator is a web application that allows users to upload an image and receive an AI-generated caption describing the content of the image. The project utilizes a Flask-based backend for image processing and a React.js frontend for an interactive user interface.