



HITESH NANDAN



CONTACT

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EDUCATION

UG: K K Wagh Institute of Engineering Education and Research, Nashik
2022 - Present

CGPA : 8.71

HSC: HAL Highschool and Junior College, Ozar
2020-2022

Percentage : 82.60%

SSC: K K Wagh Universal School, Saraswati Nagar, Nashik
2016-2020

Percentage : 90.40%

EXTRA-CURRICULAR

- Led the Dance Committee (2025)
- 1st in Maffick Dance Competition (2025)
- 3rd in College Powerlifting (2025)
- Zonal 100m Sprinter (2019)
- District Volleyball Player (2019)
- State Rank 92 - Science Olympiad (2017)

HOBBIES

- Trekking
- Dance
- Drawing and Sketching
- Fitness Training



PROFILE

I am a disciplined and consistent individual with strong leadership skills, passionate about frontend development and machine learning. I aim to apply my skills to solve real-world problems and deliver impactful results.



EXPERIENCE

Cognifyz Technologies JULY 2025 - PRESENT
-Machine learning Intern
Opportunity to work on real-world datasets, including data collection, cleaning, and analysis to extract insights, while assisting in building and deploying machine learning models.



PROJECTS

Smart Vehicle Servicing Application AUG 2025 - OCT 2025

- A React Native car servicing app that detects vehicle damage from images and predicts repair costs using AI.
- Role : Full-stack Developer
- Tech stack : React-native, Flask, Firebase, Tensorflow

Fitness Tracker Application MAR 2025 - MAY 2025

- Built a calorie tracking app with food image scanning, AI-based calorie estimation via Gemini API, and a chatbot for diet insights.
- Role : Flutter Developer
- Tech stack : Flutter, Dart, Firebase, Gemini API

DSA Visualization Website SEPT 2024 - OCT 2024

- Built an interactive website to visually demonstrate data structures with animations for better conceptual understanding.
- Role : Frontend Developer
- Tech stack : HTML, CSS, JavaScript



CERTIFICATION

- Tensorflow Developer Bootcamp, Udemy JUNE - 2025
- AWS Machine Learning Foundations, AWS MAY - 2025
- Mobile Application Development, Coursera APRIL - 2025



CO-CURRICULAR

- Completed GenAI Workshop, NxtWave JUN - 2025
- Secured 2nd place in Quiz Competition, KKWEIER FEB - 2025
- Participated in Code-Quest 2.0, Debuggers Club FEB - 2025
- Participated in PBL Competition, KKWEIER OCT - 2024