NIKHIL MORE

Full Stack Developer

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SUMMARY

Self-motivated full stack developer with experience in developing real-time scalable web applications and healthcare solutions based on artificial intelligence. Successfully spearheaded the design and development of MalenoCare, a system of skin cancer detection by using CNNs. Driven by innovation, developing intuitive interfaces, and solving practical problems with technology.

EXPERIENCE

Full Stack Developer Intern

InternPe

📅 11/2023 - 12/2023   📍 Maharashtra

Internship platform providing experiential learning and skill development.

- Designed responsive frontend UIs using React and integrated backend APIs
- Improved database schema to enhance query speed and reduce redundancy.

Full Stack Web Developer Intern

Skill Academy Testbook

📅 05/2024 - 06/2024   📍 Maharashtra

An educational platform focused on skill development and preparatory resources.

- Built a dynamic project using the MERN stack, implementing secure authentication, REST APIs, and cloud deployment.
- Collaborated with a remote team to deliver weekly feature updates and maintain codebase consistency.
- Wrote clean, modular code with industry-standard practices and tools like Git.

EDUCATION

BE in Computer Engineering

Samarth Institutions College of Engineering, Savitribai Phule Pune University

📅 01/2021 - 05/2025   📍 Maharashtra

KEY ACHIEVEMENTS

Awarded as finalist in GMRT project innovation competition for MalenoCare Project.

Exhibiting technical innovation through the application of transfer learning, image preprocessing, and cloud deployment.
Emphasizing social impact, aligning the project with the UN Sustainable Development Goals to enhance early detection and minimize mortality.

AWS Certified Cloud Practitioner

Issued by : *Amazon Web Services (AWS)*
Validation Number : c0e108426b7b4bfb9bb4d3f9dc2e2825
Date Earned : **04/07/2025**
Link to Badge

SKILLS

Frontend

React Js	React Native	JavaScript

Vue js	Redux	TypeScript	CSS

Backend

Node Js	Express js	REST API's

Websockets	Firebase	SQL

TensorFlow	Java

Database

MongoDB	MySQL	SQL Plus

Tools

Git	Cloudinary	Render	Netlify

Postman	Playwrite

PROJECTS

Maleno Care : AI and ML base Skin Cancer Detection Project

📅 10/2024 - 02/2025

Innovative project aimed at improving patients experiences with technology.

- **Designed and developed MalenoCare**, an AI driven skin cancer detection system leveraging **Machine Learning (ML) and Convolutional Neural Networks (CNN)** for accurate diagnosis.
- Trained DenseNet and ResNet on HAM10000 and ISIC 2019 dataset and achieved an accuracy of 85%
- Integrated real-time image upload, model prediction, and doctor-patient conversation using WebSockets along with ai bot .

E-Cart – Online E-commerce Application

📅 01/2024 - 04/2024

Full Functional E-commerse app with auto payment integration.

- Built an e-commerce platform using MERN stack with complete authentication and cart functionality.
- Integrated payment simulation and user dashboards.
- Ensured responsive design and seamless UX across devices.