

CONTACT

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- 🕈 Niphad, Nashik, Maharashtra

EDUCATION

B.Tech in Computer Engineering

- K. K. Wagh Institute of Engineering Education and Research, Nashik
- CGPA: 9.29

2022-2026

Higher Secondary Education

- Vainateya junior college of science, Niphad
- Grade: 83.33% 2020-2022

Secondary education

- Vainateya Vidyalaya, Niphad
- Grade: 94.60% 2019-2020

EXTRA CURRICULAR

- Volunteer, E-waste Collection Drive, KKWIEER
- Participated in poster competition organized by ISTE.

ACHIEVEMENTS

- TECH PRAGYAN National level Hackathon, Top performer rank
- In 3rd year 1st rank in department, KKWIEER
- FY & SY 3rd Rank in Department

PRIYANKA KSHIRSAGAR

Computer Engineering Student

Aspiring Software developer with a passion for problem-solving and innovative technology. Eager to apply my skills in software development, AI to build impactful real-world solutions.

PROJECTS

• Al-Driven Fraud Detection Sytem For Rural Bank Customers

Application protects rural bank customers from phishing, fraud calls and malicious URLs using machine learning models, real-time alerts, and a user-friendly chatbot.

Role: Front End Developer

Technologies Used: HTML,CSS,JS,Python, Machine Learning, Flask, NLP, REST APIs.

Kindred Spirit Non-Profit Android Application

Android app use to provide essential services to underprevileged individuals and organizations .

Role: Android Developer

Technology Used: Android Studio(Java), Firebase Firestore, XML

FindMyStay - Hostel Finder application

full-stack web app for students to search hostels by location, compare prices, view photos and reviews.

Role: Full Stack Developer

Technology Used: React.js, Node.js, Express.js, MongoDB, Tailwind

CERTIFICATES

• Introduction to Machine Learning - Hands-on workshop	Jan 2025
• Cursa: Android For Beginners	Mar 2025
AWS Academy Graduate : AWS Academy Cloud	Apr 2025
Foundations	
 NPTEL Course: Design and Analysis of Algorithms 	Sep 2024
• NPTEL Course: Programming in C++	Oct 2023
• Python 3.4.3, Spoken Tutorial Certification, IIT Bombay	Apr 2023

CO-CURRICULAR

- Debuggers' Club Committee member, KKWIEER 2024-25
- Workshop Build Your own generative AI model by NxtWave
- Participated in project competition organized by AICTE IDEA lab.
- Participated in Tech Pragyan Hackathon & Secured Top Performer rank
- Participation in FinTech Competition at Winjit Technology, Nashik