

DANISH VAHORA

FULL STACK DEVELOPER

CONTACT

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EDUCATION

2022 - 2026

DHARMSINH DESAI UNIVERSITY

- Bachelor of Technology in Computer Engineering
- CGPA: 8.19

SKILLS

- Problem Solving
- Teamwork
- Leadership
- Communication
- Critical Thinking
- Quick Learner

ACHIEVEMENTS

• DU-HACKS'23

Certified by DU-HACKS'23 (Hackathon 2023)

• HackOut'24

Our team made it to the top 10 amongst 1200+ participants at HackOut'24, hosted by DA-IICT, Gandhinagar.

• DU-HACKS'25

Finished in TOP-15 in DU-HACKS'25 (Hackathon-2024)

LANGUAGES

- Gujarati
- English
- Hindi

PROFILE

I am a passionate **Full Stack Developer** with an insatiable curiosity for all things tech. I thrive on **solving problems** and **continuously learning** about new trends and technologies in the computer field. With expertise in both front-end and back-end development, I enjoy creating **innovative, scalable solutions** that make an impact. My drive for growth, creativity, and problem-solving fuels my commitment to developing **high-quality software** that meets evolving challenges.

TECHNICAL SKILLS

- Programming language:** C, C++, Java, JavaScript, HTML, CSS, C#
- Frontend Technologies:** React, Tailwind CSS
- Backend Technologies:** .NET Core, Node.js, Express
- Databases:** MongoDB, SQL
- Tools:** Postman, Git, GitHub, VS-Code
- Core-Concepts:** Operating System, Data-Structure & Algorithms, Database Management System, Object-Oriented Programming(OOP),

WORK EXPERIENCE

• CryptML

[Github](#) [Live Here](#)

AI/ML-Based Cryptographic Algorithm Identification

- Contributed to identifying **cryptographic algorithms** using machine learning models, enhancing algorithm detection accuracy.
- Worked on a **TypeScript**-dominated project with supporting modules in **Java**(for backend) and **Python**(for model training)
- Leveraged expertise in cryptographic principles and ML techniques to implement innovative solutions for algorithm classification.

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[Github](#)

Transportation solution with real-time tracking

- Developed a comprehensive cab management platform featuring **live tracking**, with the interfaces for driver & user, **ride booking**, and **acceptance**.
- Utilized **ASP.NET Core MVC**, **Entity Framework Core**, and **RESTful APIs** on the backend; integrated **Leaflet.js** for real-time location tracking.
- Implemented secure authentication with **JWT** and managed data using **SQL Server** to ensure robust performance.

• LeafCare

[Github](#) [Live Here](#)

Plant disease detection system

- Developed an AI-powered plant disease detection platform Which trained using **CNN** and fine-tuned using **Google ViT pretrained model**.
- The system features a **subscription** model where Pro users unlock advanced analytics and **extra features**. It is built using a robust tech stack with React in **TypeScript** for the frontend and **Node.js** with **Express** on the backend.