

CONTACT

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D-2 Al Saad Park, Anand

[Portfolio](#)

[LinkedIn](#)

[GitHub](#)

EDUCATION

2022 - 2026

DHARMSINH DESAI UNIVERSITY

- Bachelor of Technology in Computer Engineering
- CGPA: 8.75

EXPERIENCE

- Software Intern - [HolboxAI](#)
Made real life projects and contributed to AI-powered solutions, focusing on frontend, backend development.
- DUHACKS'23
Certified by DuHacks23 (Hackathon 2023) organized by DDU, Nadiad.
- DUHACKS'25
Finished in top 15 amongst 5000+ participants organized by DDU, Nadiad.

SKILLS

- Problem Solving
- Quick Learner
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

LANGUAGES

- English
- Hindi
- Gujarati

SHAHIL VORA

FULL STACK DEVELOPER

PROFILE

Enthusiastic Computer Engineering student with a strong grasp of programming languages and foundational web development skills. I thrive on solving problems and continuously learning about new trends and technologies. My drive for growth, creativity, and problem-solving fuels my commitment to developing high-quality software that meets evolving challenges.

TECHNICAL SKILLS

- Programming Languages:** C, C++, Java, JavaScript, Python, HTML, CSS
- Frontend Technologies:** React, Tailwind CSS
- Backend Technologies:** Node.js, Express, Spring Boot, .NET
- Databases:** MongoDB, SQL (Relational Databases)
- Core Concepts:** Data Structures & Algorithms, Database Management Systems (DBMS), Object-Oriented Programming (OOP), Operating Systems, Software Engineering Principles, Computer Networks, Machine Learning
- Tools & Technologies:** Git, GitHub, Postman (REST API Testing), Visual Studio Code, IntelliJ

PROJECTS

CryptML

AI/ML - Based Cryptographic Algorithm Identification

[Live here](#)

- Assisted in building ML models to identify cryptographic algorithms, significantly improving detection accuracy.
 - Developed and maintained a TypeScript-heavy codebase, with backend services in Java and machine learning modules in Python.
 - Applied cryptographic knowledge and machine learning techniques to design and implement a novel algorithm classification system.
- Github Repository: [CryptML](#)

CabNest

Cab Booking Platform

[Live here](#)

- Developed a real-time cab booking application using the MERN stack with a responsive UI powered by Tailwind CSS.
 - Implemented real-time driver tracking and updates using Socket.IO.
 - Secured user and driver authentication using JWT.
 - Enabled online ride payments through Razorpay integration.
- Github Repository: [CabNest](#)

LedgerBridge

Invoice Discounting Platform

[Live here](#)

- Developed a digital invoice discounting platform using Spring Boot, React, and RDBMS, enabling seamless MSME invoice uploads and approvals.
 - Implemented multi-role workflows allowing buyers to approve invoices and financiers to bid for discounting in real time.
 - Streamlined receivable financing with transparent interactions, improving MSME cash flow and transaction traceability.
- Github Repository: [LedgerBridge](#)