

RAJVEERSINH KARANSINH CHAVDA

ASPIRING SOFTWARE DEVELOPER



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Ahmedabad, Gujarat

Portfolio



chavdarajveersinh



Rajveersinh Karansinh Chavda

SUMMARY

I am an enthusiastic IT student with a strong passion for software development, cloud technologies, and web development. I possess industry-recognized certifications and have gained practical experience by actively working on various projects. I am skilled in programming languages like Python and Java, along with frameworks such as Django. I am committed to continuous learning, improving problem-solving skills, and contributing positively to technology-driven environments.

EDUCATION

B.E.in Computer Engineering

Apollo Institute of Engineering and Technology CGPA : 8.52/10

08/2022 - 06/2026

HSC Science

New Noble School of Science

Percentage : 60%

04/2020 - 03/2022

SKILLS

GitHub	Python	Java	C/C	JavaScript	HTML
CSS	Bootstrap	jQuery	Reactjs	Django	
Visual Studio Code	Git	Streamlit	Data Structures		
SQLite	ECommerce	Tailwind	Webdevelopment	ccc	

TRAINING/COURSES

- Full-Stack Development Training from Hi-Tech Bapunagar
- CreArt Solutions Pvt. Ltd. — Python & Django Internship Training
Duration: 2 July 2025 – 16 July 2025 (15 Days)

CERTIFICATIONS

- AI for Manufacturing — Intel
- Career Essentials in Cybersecurity — Microsoft & LinkedIn
- AI for Students: Build Your Own Generative AI Model — NxtWave (2024)
- Odoo x CGC Mohali Hackathon 2025 — Certificate of Participation

Participated in the national-level hackathon organized by Odoo in collaboration with CGC University Mohali, held from 30–31 August 2025.

KEY ACHIEVEMENTS

- Project Completion**
Completed over 10 projects in front-end and back-end development demonstrating strong software development skills
- Problem-Solving Skills**
Improved problem-solving abilities by engaging in self-driven coding challenges and personal projects
- Full-Stack Development Certification**
Successfully completed Full-Stack Development Certification from Hi-Tech Bapunagar
- Hackathon Participation**
Participated in National-Level Hackathon

PROJECTS

CivicTrack

08/2025-08/2025 Mohali, Punjab

Civic Issue Reporting Platform developed during Odoo CGC Mohali Hackathon

- Designed and developed a community-driven web platform for civic issue reporting with geolocation and image uploads
- Integrated real-time status tracking, map-based visualization, advanced search & filters, and analytics dashboard
- Implemented role-based access control to improve communication and resolution workflows

AGV Route Optimization in E-Commerce Warehouses

07/2025-07/2025

- Optimized AGV routing in warehouses using the A* algorithm to reduce delays and avoid obstacles
- Built a visualization tool using Streamlit for dataset-based simulations

Saharathi AI

08//2025-08/2025

- Integrated mood tracking, journaling, and breathing guidance using Google Cloud Tools

TrinityEd

09/2025-09/2025

- Developed an AI-based platform to predict student dropouts through early identification strategies
- Implemented machine learning models to analyze attendance and risk factors