

Harsh KAKADIYA



PROFILE SUMMARY

3rd-year AI/ML student proficient in Python and data management, experienced in handling complex datasets and building machine learning models from predictive analytics to deep learning. Skilled full-stack developer with hands-on experience in React, capable of designing and deploying responsive, user-friendly web applications. Passionate about exploring new technologies, contributing to open source projects, and applying creative solutions to technical challenges.

CONTACT DETAILS

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[Linkdin](#) | [GitHub](#)

PERSONAL INFORMATION

Citizenship: **Indian**

Languages: **English, Hindi, Gujarati**

SKILLS

- SQL, Power BI, DAX Functions, Tableau, Python
- Panda, Numpy, Scikit-learn
- Microsoft Excel, MS Word, MS PowerPoint
- SQL Server, MongoDB
- Flutter, Android Studio, Dart
- React, Node, Express, JavaScript, HTML
- GitHub, Git
- Communication and team collaboration

EXPERIENCE

DATA ANALYST Intern at **Samatrix (Haryana)**. **2025.05–2025.06**

◇ Collected, cleaned, and processed large datasets, I worked on Data Analysis projects involving the application of statistical techniques and tools.

FULL STACK DEV Intern at **Limpid (Gujarat)**. **2025.05–2025.06**

◇ I gained hands-on experience with the MERN stack, finding great satisfaction in working with React and JavaScript.

EDUCATION

BACHELOR OF SCIENCE IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING. *charotar university of science and technology*. **2023–2027**

SECONDARY AND HIGHER SECONDARY. *kaushal vidyabhavan*. **2019–2023**

CERTIFICATIONS

◇ MACHINE LEARNING WITH PYTHON, *IBM*.

◇ DATA SCIENCE FUNDAMENTALS SPECIALIZATION, *University of California, Irvine*.

◇ MERN STACK FRONT TO BACK: FULL STACK REACT, REDUX NODE.JS SPECIALIZATION, *PACKT*

◇ GEN-AI POWERED DATA ANALYTICS JOB SIMULATION, *TATA FORAGE*

◇ DATA BASE MANAGEMENT SYSTEM, *SWAYAM NPTEL*

PROJECTS

DATA-MIMIC.IO ◇ It serves as a powerful, user-friendly tool for both generating highly customizable synthetic datasets and performing intuitive, no-code Exploratory Data Analysis (EDA) and data pre-processing on uploaded files.

STYLE-ME ◇ A Flutter-based mobile application designed to be your personal fashion assistant. It helps you digitize your wardrobe, create stylish outfits, and discover new looks with AI-powered suggestions.

J.A.R.V.I.S - AI ASSISTANT ◇ J.A.R.V.I.S. is a sophisticated, voice-activated personal AI assistant built with Python. It integrates multiple cutting-edge AI services to provide a seamless, conversational experience for managing tasks, answering questions, and controlling your system.

MACHINE LEARNING PROJECTS ◇ Various machine learning project like credit card fraud detection, customer segmentation for targeted marketing, early prediction of diabetes, online purchase instant customer behavior prediction.

AI POWERED PORTFOLIO ◇ An interactive, AI-powered portfolio website featuring a retro terminal interface with modern React architecture, Interactive AI assistant that can answer questions about my projects and skills.

HOBBIES

Listening Music, Playing Cricket, Online Gaming, Vibe Coding