





SAHIL PANCHAL

 (+91) 95586 47711

 sahilpanchal1818@gmail.com

 Ahmedabad, Gujarat

 linkedin.com/in/sahilpanchal2004/

 github.com/S1A8H3I4L

 sahil-panchal.vercel.app

CAREER OBJECTIVE

Enthusiastic and motivated individual with hands-on experience in python developer, full-stack development, AI, and machine learning. Eager to contribute to impactful projects, grow through real-world challenges, and innovate in the dynamic field of software development.

EDUCATION

Master of Computer Application | GLS University

CGPA : 9.47 (Avg.) | (Aug '24 - Pursuing)

Bachelor of Computer Application | GLS University

CGPA : 8.80 | (Aug '21 - May '24)

H.S.C. (GSEB) | The H.B. Kapadia New High School

Percentage : 66.93% | (2021)

S.S.C. (GSEB) | The H.B. Kapadia New High School

Percentage : 65.50% | (2019)

PROFESSIONAL EXPERIENCE

SIH'24 Contributor, Smart India Hackathon

(Sep '24 - Nov '24)



- Contributed and participated in the Smart India Hackathon.

Web Development Intern, Proglan FutureTech

(June '23 - May '24)



- At Proglan, we deliver innovative, tech-driven solutions focused on client success.

PROJECTS

StackIt – Minimal Q&A Forum | Odoo Hackathon

(July '25)



- Developed a minimalistic Q&A forum enabling collaborative learning and structured knowledge sharing. Built core features from scratch in 8 hours, showcasing rapid prototyping and full-stack skills. Implemented role-based access, real-time notifications, and a voting system using RESTful APIs.

FoodZzz : Smart Food Ordering Platform | Self Learning Project

(May '25 - Pursuing)



- Created a food ordering app with Google login, categorized meals, cart system, payments, and recipe downloads, plus dashboards, order tracking, reservations, and admin controls.

Course Management System | MCA (Sem - 2,3)

(Jan 2025 - Pursuing)

- Developed an academic system with course management, student tracking, role-based access, and reports using React, .NET 8, and PostgreSQL, with AWS S3 and JWT integration.

Conversational Image Recognition Chatbot | SIH'24 Project

(Sep '24 - Nov '24)

- Combines deep learning for accurate image recognition with NLP-driven, context-aware conversations for interactive, human-like AI communication.

HAP : Heart Attack Prediction | BCA (Sem - 5,6)

(June '23 - May '24)



- Collect and preprocess health data, train an SVM model, and build a user-friendly web risk prediction interface. Ensure ethical testing, data privacy, and provide preventive guidance for at-risk users.

TECHNICAL SKILLS

- Programming Language** : Python, Java, C++
- Frontend Development** : HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, Material UI, ShadCN
- Backend Development** : Django, Flask, JWT, OAuth, Node.js, Express.js
- Database** : MySQL, PostgreSQL, MongoDB
- DevOps & Developer Tools** : Git & GitHub, Linux
- Core Subjects** : Data Structures & Algorithms, OOP, OS, ML & AI, Data Science, Blockchain

AREA OF INTEREST

- Python Developer
- Data Science
- Full Stack Development
- Database Management