

Siddharth Pagare

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🐙 github.com/Siddharthp23

🔗 <https://leetcode.com/>

🌐 <https://portfolio-chi-ashy-13.vercel.app/>

Education

Bachelor's of Technology in Computer Science

Medicaps University, Indore

(6th Semester) passed with **8.61 CGPA**

Class XII (2022)

Aaditya Vidhya Vihar, Khargone

pass with **91.2%**

Class X (2020)

Aaditya Vidhya Vihar, Khargone

passed with **87.6%**

Professional Experience

Virtual Internship

• Composio

Role: OAuth Integration Intern

Duration: 5th May 2024 – June 5, 2024

- Developed OAuth integrations using YAML files and APIs for various applications.
- Conducted testing of integrations on the company's testing platform to ensure functionality and security.
- Worked with different authentication protocols to streamline secure application access.

Skills

Technical Skills

- Python
- FastAPI
- Java, JDBC, JSP
- Familiar with MySQL
- React.js
- Streamlit, Generative AI
- Git & GitHub
- Hands-on AI tools (GPTs, Motiff, Vercel)
- HTML
- CSS

Soft Skills

- Leadership Skill
- Time Management
- Clarity and Conciseness
- Active Listening

Projects

Techno Clubs Portal

- **Project Description:** A web application to manage activities, events, and member data for all clubs under TechnoClub. It allows admins to handle join requests, maintain event records, and organise member details efficiently.
- **Technologies Used:** The project's UI/UX is designed by using **Motiff (UI)** and developed on **React.js** which provides the responsiveness and the backend is developed on **FastAPI (Python)**, **MySQL**.

Vision Bot.ai

- **Project Description:** The bot responds to user queries and interprets images in real time, offering text-based and visual input support for a dynamic interactive experience.
- **Technology Used:** Developed an intelligent AI chatbot using **Google Gemini API**, **Generative AI**, and **Streamlit**.

ISL_Interface

- **Project Description:** ISL (Indian Sign Language)_Interface is a software model that provides the interface for the mute community to communicate with normally abled people. It converts the Indian sign language to English.
- **Technology Used:** The project uses **Python's CNN (Keras_Model) library** which provides fast recognition and uses **OpenCV** for better Image recognition, it converts the image to **Gray Scale** for better efficiency.

ClickKart

- **Project Description:** Clickart is an advanced Java-based e-commerce website/web application that guarantees customers quality clothing and fashion accessories. It's a user-friendly GUI made with HTML and CSS which helps the users to feature the dynamics of applications easily.
- **Technologies Used:** The proposed project is built in advanced **JAVA**, and the Cascading are applied by using **CSS**, the dynamic functionality was added with the help of **JAVASCRIPT** and **JSP** and the **CRUD** operations are being performed using **MySQL**.

Hotel Management System

- **Project Description:** An **Abstract Window Toolkit (AWT)** based desktop application on hotel management that allows the admin to manage the database very efficiently and easily.
- **Technologies Used:** The project is built using concepts of Core Java and the data manipulations are performed using **MySQL**.

Awards

LIDAR Data Processing and Application

Indian Institute of Remote Sensing (IIRS), Indian Space Research Organization (ISRO)

WorkShop on mobile control robot

Indian Institute of Technology, Bombay

Hackathon Finalist Certificate

Medicaps University

Data Analytics in Job Simulation

Deloitte (Forge)