

KAVYA KOTHARI

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LinkedIn GitHub LeetCode GfG

Education

Gujarat Technological University

Government Engineering College, Modasa
Bachelor of Engineering in Computer
Current CGPA : 8.93

2021 – 2025
Modasa, Gujarat

Technical Skills

Languages : Java, Python, C, SQL , HTML, CSS, JavaScript
Frameworks & Libraries : Bootstrap, Flask
Developer Tools: VS Code, Github, Tableau, MS Excel, Eclipse, Google Colab
CS Fundamentals: DSA, OOP, OS, DBMS, CN

Experience

Google Developer Student Clubs | Leader

July 2023-2024

- Leading a dynamic team, fostering a collaborative environment to organize and execute diverse tech-centric events, enhancing student engagement and learning within the GDSC community also Delivered mentorship sessions.

Hackathon | Participant

DAIICT-Hackout'23

August 2023

- Led a team in a hackathon to create a COVID-19 Pandemic Management portal enabling seamless communication among healthcare professionals. Utilized data analytics for real-time insights, enhancing time management and operational efficiency.

Eleven Labs AI Hackathon

July 2023

- Project Ideas was to Develop a real-time video call translation solution using Eleven Labs Whisper and Voice AI and Enabling seamless multilingual communication for video conversations.

Open-Source | Contributor

GirlScript Summer of Code

May-August 2023

Social Winter Of Code

June-August 2023

- Actively contributed to diverse open-source projects, addressing issues, suggesting enhancements, and implementing solutions. Managed problem tickets, resolved errors, bugs, and introduced features.

Raise Digital | Intern

October - November 2022

- Developed and optimized an e-commerce webpage during internship, focusing on responsive design, and received additional training from the company.

Projects

Weather Web | HTML, CSS, JS, Java, Servlet, JSP, OpenWeather API

(GitRepo)

- * Crafted a comprehensive weather web application providing accurate and current weather updates for global locations.

QR Code Generator | HTML, CSS, Flask, Python

(GitRepo)

- * This enables users to easily create and download QR codes for text, URLs, or contact information using interface.

Dice-Simulator | HTML, CSS, Flask, Python

(GitRepo)

- * This offers a web-based interface for a virtual dice, allowing users to tap on dice to roll and generate a random count.

E-Commerce Analytics | Pandas, Data Analysis, Kaggle Dataset

(GitRepo)

- * Using E-Commerce dataset, extracted actionable insights for strategic decision-making and performance enhancement.

Soptify Data Visualization | Tableau , Kaggle , MS Excel

(Project)

- * Developed an interactive dashboard for analyzing Spotify data, cleaned and visualized insights from datasets.

SunLight-The Lamp Shop | HTML, CSS, and JavaScript

(Project) (GitRepo)

- * Developed a Lamp Store and Prioritized responsive design for superior cross-device experience.

Personal Finance Tracker | HTML, CSS, and JavaScript

(Project) (GitRepo)

- * Devised web-based application for income and expense oversight.

Ed-Tech Company Website | HTML, CSS, and JavaScript

(Project) (GitRepo)

- * Constructed dynamic interface for course presentation and sales

Additional Activities(Certifications)

IBM Data Analyst

Data Visualization with Tableau

Spoken Tutorial, IIT Bombay