Safa Mariyam

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Education

Keshav Memorial Institute of Technology

B.Tech in Computer Science (Data Science), CGPA: 8.51

SPR Junior College

XII (Intermediate), Grade: 960/1000

St. Martin's High School 10th (ICSE), Grade: 90%

Hyderabad 2023-2027

Hyderabad 2021–2023

Hyderabad 2021

Projects

Blog Website: Tools and Languages: HTML, CSS, JavaScript, Node.js, Express.js, Mongoose **Description:** Developed a blog website allowing users to create, read, update, and delete blog

posts.

Outcome: Successfully deployed a functional blogging platform with dynamic content management.

Virtual Al Assistant: Tools and Languages: Front-end technologies (HTML, CSS, JavaScript)

Description: Built a virtual assistant with user-friendly interface capable of responding to basic user queries.

Outcome: Enhanced user experience by providing interactive and intuitive assistance.

Customer Behaviour Analytics (CBA): Tools and Languages: HTML, Java

Description: Developed an analytics tool to help store managers analyze customer purchases and

identify sales trends.

Outcome: Provided insights that improved inventory management and marketing strategies.

Public Safety App:Tools and Languages: ReactNative

Description: Built a safety app with spot reaction time with direct location access and live

video recordina

Outcome: mobile interface for user to access safety features and community protocol

Achievements

Event Management: Worked as an event manager in the **KMIT Abhinaya Club**.

Hackathon Participation: Attended DEMUX Hackathon at BVRIT and KMIT Hackathon,

winning a cash prize.

Robotics: Built a Solar Panel Cleaning Robot in the Prakalp-24 competition held by KMIT.

Hackathon Success: Participated in a 24-hour hackathon at Anurag Univerity in collaboration with **GeeksForGeeks(GFG)**, placing top 5 in AI/ML domain and presented our project idea in

CCC company.

Technical Skills

Languages: JavaScript, HTML, CSS, PHP

Frameworks: Node.js, Express.js, ReactNative, Flutter

Databases: MongoDB, MySQL