

Hadifa Rousheen

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EDUCATION

JYOTHISHMATHI INSTITUTE OF TECHNOLOGY AND SCIENCE

Bachelor's of Technology - Computer Science and Engineering
CGPA : 8.3

2021 - 2025

ALPHORES JUNIOR COLLEGE

Intermediate(XI - XII)
Percentage : 93

2019 - 2021

PARAMITA LEARNERS FOUNDATION

X Standard
CGPA : 9.5

2018 - 2019

SKILLS

C language , C++ , Data Structures, Algorithms , Typing (45 WPM) , HTML , CSS , JavaScript , Bootstrap , Tailwind, React, Git Github , Object Oriented Programming in C++ , Database Management System , Communication skills , leadership skills.

PROJECTS

CookGPT

Technologies used: React, Tailwind CSS, Redux, Firebase, Groq API

- Developed an AI-powered recipe generator web application that suggests dishes based on keywords like "spicy Chinese" or "Indian chicken". Displays recipes in both video and text formats.
- Integrated Google Firebase for user authentication and Groq API for natural language search functionality.

POKEMON API

Technologies used: React, Tailwind CSS

- Built a React application that fetches data from the Pokémon API and displays it interactively. Implemented features like search, sort, filter by type, random Pokémon generator, add to favorites, and comparison between Pokémon.

JITS Library Books Tracker

Technologies used: HTML, CSS, JavaScript, Notification API

- Built a web application to help students track books borrowed from the library and avoid late submission penalties. Implemented the Notification API to send timely reminders to students about book return deadlines.

VOLUNTEERING

MICROSOFT LEARN STUDENT AMBASSADOR

Microsoft

April-2023 to April-2024

- Learn Student Ambassadors are a global group of campus leaders who are eager to help fellow students, create robust tech communities and develop technical and career skills for the future.
- Served as an Alpha-level Microsoft Learn Student Ambassador. This experience helped me connect with tech enthusiasts and expand my professional network. .

CONTRIBUTOR

GirlScript Summer of Code

October 2024

- Contributed to open-source projects by developing features, fixing bugs, and improving documentation. Gained hands-on experience with HTML, CSS, and JavaScript.

ACHIEVEMENTS

- Rank 1 on GeeksforGeeks at Jyothishmathi Institute of Technology and Science college for solving 400+ problems.
- Runner-up in CODE-A-THON competition conducted at college.- 2023
- 5 star in C++ on HackerRank.