Rushiraj Kudapane

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TECHNICAL SKILLS

- Programming Languages: C, C++
- Data Structures and Algorithms
- Web Development: HTML5, CSS3, JavaScript, React.js, Express, Node.js
- Data Base: MongoDB
- Object Oriented Programming
- Operating System: Windows
- Tools: VSCode, GitHub, MongoDB Compass, PostMan

PROJECTS

Expense Tracker- Created an Expense tracker to track expenses and income along with the voice commands.

Technologies Used:

Front End: HTML5, CSS3, JavaScriptLibraries: React.js, Chart.js, Speechly

Website:

https://rushiikudapane.github.io/ExpenseTracker/

<u>Chat Application</u>- Created a real-time chat application supporting group chat within the room.

Technologies Used:

- Front End: HTML5, CSS3, JavaScript
 Libraries: React.js, MaterialUI
- o Backend: Node.js, Socket.io

Github Repository:

https://github.com/rushiikudapane/Chat-Application

Weather Application- Created a Weather Application based on weather API to get the current weather report of any city.

Technologies Used:

- o Front End: HTML5, CSS3, Bootstrap5
- o **Fetch API**: JavaScript

Website:

https://rushiikudapane.github.io/WeatherApp

Resume Generator- Created a Web application to create the resume in less than 5 min with user friendly interface and simple template.

Technologies Used:

- o Front End: HTML5, CSS3, Bootstrap5
- o Form Validations: JavaScript

Website:

https://rushiikudapane.github.io/resumegenerator

OBJECTIVES

To passionately work in an environment of growth, freedom and excellence and earn the job which brings in new challenges and helps me enhance my skills and develop progressively.

EDUCATION

B.E. in Computer Engineering (Current CGPA 9.02)

Smt. Kashibai Navale College of Engineering.

2020 - 2024

Class XII (HSC) (Score: 82.15%)

MAEER's MIT Jr. College,

Pune.

2018 - 2020

Class X (SSC) (Score: 90.20%)

Vasundhara Secondary School, Pune.

2018

EXPERIENCE

Sarvmatre International Pvt. Ltd.

(Feb 2023 - Present)

Full Stack Engineer Intern

- Worked on E-Commerce project
- Project was based on Mirofrontend technology
- Contributed to code the frontend.
- Contributed in Login Authentication

Skills: React.js, Node.js, GitHub, Microfrontends

ACHIEVEMENTS & EXTRA CURRICULAR ACTIVITIES

- · Committee Member at CodingHub SKNCOE.
- Participated in **Google Developers Student Club's** 30

days 30daysofgooglecloud challenge.

- Participated in the **Meta Hacker Cup 2022**.
- · Participated in the HactoberFest 2022 (An

Open-Source Contribution Programme).

• 3 Stars on Codechef (Competitive programming).