Rushiraj Kudapane

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EDUCATION

B.E. in Computer Engineering
(Current CGPA 9.02)
Smt. Kashibai Navale College of
Engineering.
2020 - 2024

Class XII (HSC)
(82.15%)
MAEER's MIT Jr. College,
Pune.
2018 - 2020

Class X (SSC)
(90.20%)
Vasundhara Secondary School,
Pune.
2018

PROJECTS

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

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

Expense Tracker- Created an Expense tracker to track expenses and income along with the voice commands.
Technologies Used:
o **Front End:** *HTML5, CSS3, JavaScript*
o **Libraries**: *React.js, Chart.js, Speechly*
Website:
https://rushiikudapane.github.io/ExpenseTracker/

Chat Application- Created a real-time chat application supporting group chat within the room.
Technologies Used:
o **Front End:** *HTML5, CSS3, JavaScript*
o **Libraries**: *React.js, MaterialUI*
o **Backend**: *Node.js, Socket.io*
Github Repository:
https://github.com/rushiikudapane/Chat-Application

User Authentication- Developed a user authentication system using Node.js, Express.js and MongoDB. Implemented features such as registration, login and logout with JSON Web Token(JWT).
Technologies Used:
o **Back End:** *Node.js, Express.js*
o **Data Base:** *MongoDB*
o **Libraries**: *JSON Web Token, Cookie-Parser*
Github Repository: *https://github.com/rushiikudapane/Node-Authentication*

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**

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).