Himani Gohil

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https://www.linkedin.com/in/himani-gohil

https://github.com/Himani0002

SKILLS

- ❖ C , JavaScript .
- ❖ Express.js , Node.js , React.js , Restful APLs .
- ❖ SQL , Mongo DB , Github .

EDUCATION

- ❖ BCA | RNTU University   80.60%

ACHJEVEMENTS

- ❖ **Hackathon**

   I was learning about team leadership and communication in TechWar 2023 (Hackathon). I was also learning about new technologies and AI tools.

- ❖ **1st Place – Essay Competition (Senior Category)**

   Organized by: Tata Building India
   Date: January 2019

   Secured 1st position in the senior category for an essay on **"Gandhiji Swachhata Abhiyan"**, showcasing strong writing skills and in-depth understanding of the subject.

ACADWMIC PROJECT

- ❖ **Alexa-like Voice Assistant**

   Tech Stack: Python, speech_recognition, pyttsx3, pywhatkit, wikipedia, pyjokes.Developed a voice assistant capable of processing voice commands to play YouTube songs, provide time updates, retrieve information from Wikipedia, and tell jokes. Enhanced interactivity using speech synthesis and command recognition for a seamless user experience.
   GitHub Repo : https://github.com/Himani0002/Alexa.git

- ❖ **GitHub Clone**

   Tech Stack: React.js, Node.js, Express.js, MongoDB, GitHub API
   Developed a GitHub clone that allows users to create, view, and manage repositories, authenticate via GitHub OAuth, and search for users and repositories. Integrated GitHub API for

real-time data and MongoDB for persistent storage. The app is responsive and supports full CRUD operations.

GitHub Repo: https://github.com/Himani0002/Github-Clone.git
Live Demo: [Link]

❖ **ChatGPT Clone**

Tech Stack: React.js, Node.js, Express.js, MongoDB, OpenAI API
Developed an AI chatbot that generates real-time responses using OpenAI API. Integrated user authentication with JWT and stored chat history in MongoDB. Responsive design with a React.js frontend and Node.js/Express.js backend.

GitHub Repo: https://github.com/Himani0002/Chatgpt-Clone.git
Live Demo: [Link]

Thanks & regards
Himani Gohil