

SONALI GUPTA

Undergraduate at Indian Institute of Information Technology, Allahabad

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🐙 <https://github.com/sona-123>

PROJECTS

SellMerchSite

<https://github.com/sona-123/SellMerchSite-1>
<https://merchfire.onrender.com/>

📅 December-2022

- Sell Merch Site is a website where users can sell and buy merch (bottle, pen, T-shirts, Bag, etc)
- Co-Authored frontend using React-JS, Context for state Management and integrated APIs using the fetch method.
- Co-Authored backend using Node-JS(Express), developed REST APIs, created routes, and used MongoDB as database.
- It is a CRUD Application where users can create, read, update and delete products.

Simple.CHAT

<https://chatwithsonali.netlify.app/>
(<https://github.com/sona-123/Simple.CHAT-Server->)
(<https://github.com/sona-123/Simple.CHAT-Client->)

📅 March-2023

- Simple.CHAT is a website that provides bi-directional communication services, where Users can enter or create rooms and chat users present within the room.
- Developed using Socket.IO library with Node.js and Express to handle user logins, used JWTs for user authentication and live bidirectional communication.
- Co-Authored frontend using React-Js, Context for State Management, and integrated APIs using fetch method.
- Co-Authored backend using Node-JS (Express), created routes, and used MongoDB as a database.
- Used Socket. IO-Client and Simple-Server for sending data in real-time.

Keep-Notes

<https://take-notes-4pge.onrender.com>
<https://github.com/sona-123/Take-Notes>

📅 June-2023

- Note-taking is the process of capturing information from a source or event.
- Note-taking applications enable users to type, write, and attach images on their devices just as they would on paper.
- This is like a to-do list app made with the MERN.
- One can add, edit and delete their notes.

EDUCATION

B-Tech in Electronics and Communication Engineering

Indian Institute of Information Technology, Allahabad, Uttar Pradesh

📅 December 2021 – Present CGPA:- 8.36/10

Class - 10

Devasthali Vidyapeeth, Motihari , East Champaran, Bihar (CBSE)

📅 2017-2018 Percentage:- 92.4%

Class - 12

Cambridge Public School, Raxaul , East Champaran, Bihar (CBSE)

📅 2018 - 2020 Percentage:- 92%

SKILLS

• Programming Languages :

HTML, CSS, JavaScript (Intermediate), C, C++

• Frameworks and Libraries :

React JS (intermediate), Node JS, Express JS, Socket.IO, Material UI

• DataBases:

Git , MongoDB, SQL (Beginner)

• Course Work:

Operating System

PARTICIPATION AND ACHIEVEMENT

• AIR 23575 out of 900k+ candidates in JEE Main 2021

• Secured Rank of 181 among 18k+ participants in CodeChef START92D

• 3 Star on CodeChef

• Participated in Out Of Context 2022 and our team was selected among the 20 best teams

• Participated in Webkriti, the Web Developement Hackathon organised in Aparoksha Event, 2023.

• Participated in Shehacks 2022 -National level hackathon for girls organised by IIIT Allahabad

• Participated in Code Queen 2022 and my team was also selected for finals.

• Complete Hacktoberfest 2022 challenge and won goodies.