

SAPNA KUMARI

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ABOUT ME

I am a programmer and an enthusiastic learner of Data structures and Algorithms and a Web developer.

EDUCATION

CMR TECHNICAL CAMPUS

2021 - 2025 (EXPECTED)

Bachelor of Technology in **COMPUTER SCIENCE ENGINEERING** (CGPA : 8.21)

PROJECTS

MY PORTFOLIO

- Technologies used : **ReactJS, TailwindCSS, JavaScript.**
- A **website** which gives information **aboutme, myskills, Projects, contact details.**

MERN STACK - STUDY NOTION APP

- Technologies** used : **ReactJS, Tailwind CSS, JavaScript, NodeJS, ExpressJS, MongoDB, Rest APIs, Redux.**
- Study Notion** is a **ed-tech** platform for **students** to **enroll** in **course** and **instructors** to teach.
- Different pages for **Students (Homepage, Course List, Wishlist, Course Content, User details, User Edit details, Cart checkout)** for **Instructors (Dashboard, Insights, Course Management Pages, View and edit profile)** for
- Admin (Dashboard, Insights, Instructor Management, Other Relevant Pages).**
- Features and Functionalities : User Authentication, Course Management, Payment Integration, Cloud- Based media management, Markdown formatting.**

Real Time Chat Application

- Technologies** used : **ReactJS, Tailwind CSS, JavaScript, Appwrite cloud.**
- FullStack** chat Application with **Authentication** and **real-time capabilities** with Appwrite cloud.
- where the users can register and login into their account, Multiple Users can send Messages and have group chat.

SKILLS

Languages :	C++, Basics of Java, Javascripts.
Frameworks :	ReactJs, NodeJs, ExpressJs.
Tools:	Git, GitHub, Postman, Figma.
Databases:	MongoDB, MySQL.
Platforms:	Windows, VS Code, Ubuntu.
CS Fundamentals:	OOPS, DBMS, Operating Systems, Computer Networks.

CERTIFICATIONS

- ADVANCED GOOGLE ANALYTICS ([Link](#))
- GOOGLE ANALYTICS FOR BEGINNERS ([link](#))
- BASICS OF C++, OOPS in C++
- BLOCKCHAIN , CHATGPT

PARTICIPATIONS

- Participated in **WEBATHON**, a National level industry-driven 24-hour Hackathon held at VRSEC Vijayawada.
- Participated in **Technovanza-3.0** a Internal Hackathon held at **CMR TECHNICAL CAMPUS.**

ACHIEVEMENTS

- SOLVED MORE THAN **500 problems** IN **LEETCODE**
- HIGHEST RATING **LEETCODE - 1621**
- HIGHEST RATING **CODECHEF - 1514 , CODEFORCES - 934**
- SOLVED MORE THAN **1400 PROBLEMS** across various platforms

PROFILE LINKS

- [LEETCODE](#)
- [CODEFORCES](#)
- [GITHUB](#)