Adnan Sameer

Portfolio: adnan-sam.github.io

Mobile: +91-9007990854 GitHub: adnan-sam **LinkedIn:** linkedin.com/in/adnan-sam/

EDUCATION

Meghnad Saha Institute of Technology

Kolkata, India

Bachelor of Technology - Computer Science and Engineering: CGPA: 9.31/10.0

July 2020 - June 2024

Email: adnansameer400@gmail.com

SKILLS

• Languages: Java (Data Structures and Algorithms), C/C++, JavaScript

NodeJS, ExpressJS, MongoDB, RESTful API, ReactJS, NextJS Web Development:

MYSQL, MongoDB, Firebase Realtime Database, Firebase Firestore

Git, GitHub, Postman API, VS Code, Firebase, IntelliJ IDEA Tools:

• Miscellaneous: Object Oriented Programming, Operating System, Computer Networks, Database Management System

Work Experience

BasketHunt - Internship

Remote

Web Developer Intern

Jan 2023 - Mar 2023

• Tech Stack: HTML, CSS, JS and PHP

• Contributions - : Collaborated with a team to transform Figma designs into functional web pages. Implemented responsive design principles to ensure optimal user experience across different devices and screen sizes. Successfully met project deadlines and contributed to the overall development process.

• Learning: Learned some new technologies and to meet aggressive delivery schedules.

Projects

Snapthreads

GitHub 🗹

Full Stack Development

Nov 2023 - Present

o Tech Stack: NextJS, Clerk, MongoDB, Node.js, Tailwind, Shaden, Uploadthing Does, Express.js, React, and more.

- About: Developed a full stack application called Snapthreads, a platform where users can share thoughts, similar to Twitter, and maintain streaks by posting regularly. Implemented features like community forums and user authentication.
- Key Features: Implemented streaks functionality inspired by Snapchat, allowing users to maintain consecutive posting streaks. Integrated Tailwind for styling and Shadon for components like forms, inputs, and textareas. Used Uploadthing Docs for efficient image uploading to the MongoDB backend.
- o Learning: Gained proficiency in backend development, incorporating various technologies for a seamless user experience.

Cost Explorer

GitHub 🖸

Web Development

Aug 2023 - Present

- o Tech Stack: ReactJs, HTML, CSS, JavaScript, SpeechRecognition, Translation, Recipe Retrieval, Local Storage, Responsive Design.
- o About: Developed a feature-rich web app with functionalities including cost estimation, real-time multilingual translation, discount calculation, recipe and ingredient finding, to-buy list management, and more. Enhanced user experience with responsive design and offline access capabilities. Continuously updated and maintained the application based on user feedback and emerging trends.
- o Learning: Increased proficiency in ReactJs, API integration and user-centered design through the development of a feature-rich web application.

ChitChat

GitHub 🗹

Web Development

Aug 2022 - Sept 2022

- o Tech Stack: HTML, CSS, JavaScript, SocketIO, NodeJS and Figma.
- o About: Developed a secure chat app enabling users to communicate by creating unique room IDs, ensuring privacy and eliminating the need for sharing personal data.

Boosted app responsiveness by 50% to 70%.

Added **Notification sounds** for user engagement.

• Learning: Learnt to implement a real-time server-client communication using SocketIO. Learnt to design better UI/UX.

Coding Profiles and Links

Leetcode - Solved over 500+ Questions

Coding Ninjas - Solved over 600+ Questions

GeeksForGeeks - Solved over 400+ questions

GitHub - https://github.com/adnan-sam

AWARDS AND ACHIEVEMENTS

- Under top 10 Geeks in College's Geeks For Geeks Portal out of 1100 registered Geeks Jun '23
- 5 Star in HackerRank
- **Expert** at Coding Ninjas Oct '22
- Built Arduino-based Automatic Dustbin, recognized for its innovation and functionality. Mar '22
- Completed **HacktoberFest** 2022 Oct'22
- Got Shortlisted out of 8,000 people for Attending Google DevFest 2022 Nov'22