DHANANJAI SHARMA

B-Tech in CSE with Specialization in Cyber Security SRM Institute of Science & Technology, Delhi NCR

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EDUCATION:

Degree/Certificate	Institute/Board	CGPA	Year
B-Tech (CSE)	SRMIST	9.34(Current)	2020-Present
Senior Secondary	CBSE	7.50	2020
Secondary	CBSE	8.0	2018

PROJECTS/WORK EXPERIENCE:

- ➤ Interned at UnityLabs.ai as a front-end developer (February 2022 May 2022)
 - o Worked on the company website using NextJs and ReactJs
 - Managed documentation and worked with a team to create new components on the company website

> SHIBA (CHATBOT FOR CRYPTO-CURRENCY)

- o GitHub: https://kuro0911.github.io/Shiba---A-chat-Bot/
- O Shiba is a CHATBOT made to help new users to get into crypto-currency by
 - Providing them various trading platforms to choose from
 - Providing the real time price of various coins using API
 - Implementing basic trading strategies to help the users
- It is build using REACT.JS, JAVASCRIPT, react-chat-bot kit and Wazirx API for real time prices

SORTING ALGORITHM VISUALIZER

- o Deployed: https://main--relaxed-jelly-706d87.netlify.app/
- o GitHub: https://github.com/Kuro0911/Sorting-Visualizer
- SortViz has 6 algorithms implemented for sorting namely Heap Sort, Selection Sort, Bubble Sort, Quick Sort, Insert Sort, Merge Sort
- o It is build using **NEXT.JS**, **JAVASCRIPT**, **REDUX**

➤ WeChat – By Kuro

- o Firebase: https://wechat-bykuro.web.app
- o GitHub: https://github.com/Kuro0911/WeChat
- O We chat is one of the projects which I am the most proud of I learned a lot from this starting from adding databases using **firebase** adding google auth using firebase using **react reducers**, **react routers** it was a great project and I enjoyed the most while doing it
- o There are two implementations of Wechat
 - Using FIREBASE, Firebase-Database, Firebase-auth, REACT.JS, REACT-Routers
 - Using MONGODB, NODE.JS, AXIOS, PUSHER, MATERIAL UI
 - WeChat backend GitHub: https://github.com/Kuro0911/wechat-backend

> NETFLIX CLONE

- o GitHub: https://kuro0911.github.io/netflix-clone/
- O A Netflix web clone which plays trailers and shows trending movies
- Made using REACT.JS, JAVASCRIPT, TMDB API for the movie details and REACT-YOUTUBE, MOVIE-TRAILERS for the trailers

TECHNICAL SKILLS:

- Programming Languages: CPP, C, Python, JavaScript, Kotlin*
- ➤ Web Technologies: HTML, SCSS, CSS, React.js, Next.js, Nuxt.js, Socket.io, Node.js*
- > Others: Kali Linux*, Android Studio, MySQL* *Moderately Experienced/ Familiar

COURSES TAKEN:

- ➤ Data Structures and Algorithms (+ with Lab), Operating systems (+ with Lab)
- > Design and Analysis of Algorithms (+ with Lab), Object Oriented Programming, CPP (+ with Lab)