

# SRIRAJ BEHERA

The LNM Institute of Information Technology, Jaipur  
Computer Science and Engineering (CSE)



**Date of Birth:** November 29, 2002

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## EDUCATIONAL QUALIFICATIONS

Year	Degree/Certificate	Institute/School	CGPA / %
2024 (Expected)	B. Tech. in Computer Science and Engineering	The LNM Institute of Information Technology, Jaipur	8.36 (up to 1 <sup>st</sup> Sem)
2020	Class XII	Ryan International School, Sanpada, Navi Mumbai	87%
2018	Class X	Ryan International School, Sanpada, Navi Mumbai	93.4%

## SCHOLASTIC ACHIEVEMENTS

- 2 Stars (1569) at CodeChef ([https://www.codechef.com/users/sriraj\\_2911](https://www.codechef.com/users/sriraj_2911))
- Newbie (886) at CodeForces (<https://codeforces.com/profile/SrirajBehera>)
- Secured All India Rank of 28361 out of 1.1 Million candidates in JEE Mains 2020.
- Received Intraschool Ryan Avid Reader Award 2020 in class XII.

## KEY ACADEMIC PROJECTS

### WhatsApp Clone Android App

(Apr' 21 – May' 21)

- Developed a simple and efficient social messenger app which allows user to send and receive text messages and images in a public group and in a private personal space all in real-time.
- Designed and developed using Android Studio.
- Developed in Native Environment using XML for UI and Java for backend with integration of Firebase as Backend-as-a-Service (Baas) for User Authentication, Database Management and Cloud Messaging.

**GitHub -** <https://github.com/SrirajBehera/WhatsApp-Clone-Android-App>

### Ethereum ERC-20 Cryptocurrency Exchange DApp (Blockchain Technology)

(Feb' 21 – Mar' 21)

- Built a Decentralized Web App which allows user to instantly exchange Ethereum with other cryptocurrency (self-made ERC-20 Token type) at a fixed exchange rate.
- Transactions are made permanent into the Blockchain using Ganache and deploying Smart Contracts over the Blockchain.
- Technologies used are React.js for Frontend, Solidity programming language to create Smart Contracts and Truffle Suite of Ganache for local Blockchain Environment.

**GitHub -** <https://github.com/SrirajBehera/Ethereum-ERC-20-CryptoCurrency-Exchange-DApp>

### iChatApp

(Jun' 20 – Jul' 20)

- This is a Real-time Web Chatting application made using Node.js and Socket.IO.
- Developed the Frontend using HTML, CSS and JavaScript and Node.js and Socket.IO (a JavaScript Library for bi-directional communication between web clients and server) for backend.
- Deployed and hosted the website in an Ubuntu 18.04 Virtual Private Server with Website Domain and free SSL Encryption.

**GitHub -** <https://github.com/SrirajBehera/iChatApp>

## Web Development

*(Jun' 20 – Jul' 20)*

- Developed a website which takes data of users in a contact form and saves it to the MongoDB Database.

GitHub - <https://github.com/SrirajBehera/DanceWebsite>

## INTERESTS AND HOBBIES

- Playing Chess (Participated in District Level Chess Competition).
- Listening to music.