Sameer Lucky

B.Tech – Computer Science and Engineering - NIT, Warangal

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EDUCATION

National Institute of Technology (NIT), Warangal — *B.Tech*
— *Computer Science and Engineering*
JULY 2023 - MAY 2027   **CGPA: 7.81**

Jawahar Navodaya Vidyalaya,Bokaro
— *Intermediate (CBSE)*
12th - APRIL 2019 - MARCH 2020   **PERCENT: 94.0**

Jawahar Navodaya Vidyalaya,Bokaro
— *Matriculation (CBSE)*
10th - APRIL 2021 - MARCH 2022   **PERCENT: 93.2**

COMPETITIVE PROGRAMMING

- **LeetCode:** Sameer_Lucky
  Rating: 1676 | *Problems Solved:* 300+
- **Codeforces:** Sameer_Lucky
  Rating: 1068 | *Problems Solved:* 50+

SKILLS

- **Experienced:** Algorithms and Data Structures, C++, OOPS, HTML, CSS, JavaScript,Typescript
- **Intermediate:** DBMS,Node.js,Express.js,T Tailwind CSS ,React.js, SQL , MonogoDB, Mongoose, Git & Github
- **Familiar:** Postman,ThunderClient, RESTful API,

INTERESTS

- **Competitive Programming**
- **Trading**
- **Travelling**

PROJECTS

TaskMind —

- **Tech Stack:** React.js, Redux, Node.js, Express.js, MongoDB, Mongoose, JWT, CSS, Git, REST API, Multer
- Taskmind is a full-stack productivity and task management app.
- Built with a React frontend for a responsive and interactive user experience.
- Users can create, update, and track tasks with priorities, deadlines, and progress bars.
- Supports user authentication and role-based access (admin/member).
- Enables file uploads for task attachments and user profile images.
- Provides user profile management and secure JWT-based authentication.
- Backend developed with Node.js, Express, MongoDB, and Mongoose.
- Features real-time updates and collaborative task management. Designed for efficient, organized, and secure team productivity.

Gorent—

- **GoRent**, a full-stack MERN web application for seamless property rental management.
- The platform enables users to browse, list, and manage rental properties with secure authentication and a user-friendly interface.
- Built RESTful APIs with **Express.js** and **Node.js** to handle property listings, user authentication, booking requests, and CRUD operations.
- Integrated **MongoDB** as a NoSQL database for scalable and efficient data storage of user profiles, property details, and transactions.
- Implemented secure **JWT-based authentication** and route protection to ensure data privacy and user access control.
- Enabled property search and filtering functionality to enhance user navigation and improve engagement.