

# SOURAV KHANDEKAR

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## EDUCATION

Indian Institute of Information Technology, Nagpur, India

B.Tech in CSE - **CGPA - 7.46**

Dec 2020 – May 2024

Nagpur, India

## TECHNICAL SKILLS

**Languages:** C, C++, JavaScript, HTML, CSS, Python

**Developer Tools:** VS Code, Andriod Studio, Pycharm

**Technologies/Frameworks:** GitHub, ReactJS, NodeJS, ExpressJS, Git, MongoDB, Flask

## PROJECTS

### Baat-Cheet [code](#) | [MongoDB](#), [Express](#), [ReactJS](#) and [NodeJS](#)

- Developed a real-time chat application to facilitate a seamless and interactive chatting experience with features for text-based messaging and real-time message updates.
- Key features of the project include real-time chat functionality, user **authentication**, the ability to send and receive messages instantly with **Socket.io**, and message time using **timeago.js**.
- Technologies employed **MongoDB** for database, **ExpressJS**, **NodeJS** in backend and **ReactJS**.

### Maadhyam [code](#) | [MongoDB](#), [Express](#), [ReactJS](#) and [NodeJS](#)

- Developed a feature-rich Blogging application, provides platform for creating blogs.
- Application as features including registration and authentication, publish blogs, reading blogs.
- Technologies includes **ReactJS** and **Material UI** used in frontend, backend is powered by **ExpressJS** and **NodeJS**, using **MongoDB** for database.

### Activity-Tracker [code](#) | [MongoDB](#), [Express](#), [ReactJS](#) and [NodeJS](#)

- Developed a user friendly platform, that help users to keep the track of their daily tasks.
- Key features such as responsive website along with seamless **CRUD** operations.
- User friendly website is build with **ReactJS**, powered by **NodeJS** server, **Express** in backend with **MongoDB** database.

## ACHIEVEMENTS

- Solved 500+ DSA problems on Leetcode.
- Global rank 357 at Codechef Starters 83 Division 3.
- Successfully completed GoogleCloudReady Facilitator Program

## COURSEWORK

- |                                     |  |
|-------------------------------------|--|
| • Data Structures                   | • Database Management System (DBMS)    |
| • Operating Systems                 | • Object Oriented Programming Concepts |
| • Design and Analysis of Algorithms | • Computer Networks                    |

## LINKS

 [Github](#)

 [Leetcode](#)

 [GoogleCloud](#)

 [Codechef](#)