

MOHIT RAI

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EDUCATION

Chhatrapati Shahu Ji Maharaj University

B.Tech - Computer Science & Engineering, CGPA: 8.07

Kanpur, India

July 2016 to Present

C.S.H.P Memorial Public School

12th, Aggregate Score: 91.2%

Ghaziabad, India

April 2014 - May 2015

WORK EXPERIENCE

YouTube Channel ([Go code](#))

June 2018 to Present

- Running YouTube channel based on Data Structure, Algorithm and Competitive Programming.
- **Subscribers:** 3.58K & **Views:** 117K.

Edyst.com (Remote Intern)

May 2019 to June 2019

- As a Software Content Creator, I draft algorithmic & data structures question, editorial solutions, & test cases.

COMPETITIVE PROGRAMMING SKILLS

- [Codechef](#) - Current Rating - **2022**, Problems Solved - **323**
- [HackerRank](#) - Current Rating - **2015**, Problems Solved - **251**
- [Codeforces](#) - Current Rating - **1655**, Problems Solved - **504**
- [HackerEarth](#) - Current Rating - **1593**, Problems Solved - **244**
- [InterviewBit](#) - Current Global Rank - **9**, Problems Solved - **491**
- [SPOJ](#) - Current World Rank - **3700**, Problems Solved - **211**

ACHIEVEMENTS

- Qualified for **2017**, **2018** and **2019 ACM ICPC** onsite regionals (**74th / 162 Teams** in Kanpur Onsite Regional).
- Qualified the Codechef certified [Data Structure & Algorithms](#) programme.
- Rank in Online round 1B of [Snackdown 2019](#) (**104th / 15K Teams**).
- Selected as one of **250** from **10K** participants for first batch of **Scaler Academy**.
- All India Rank in GATE 2020 (**6886th / 1.7 Lakh Students**).

PROJECT

Group Expense Manager (Team Size: 2)

July 2019 to August 2019

- **Role Played:** Designed DB model, designed and developed relevant APIs with proper documentation.
- **Skills and Framework Used:** Python, SQLite & Flask.
- **Link:** <https://github.com/akashvermaofskt/group-expense-manager>

A web-based application intended to share expenses with friends to stop stressing about "who owes who."

PROGRAMMING SKILLS

- C++ (Proficient), Java (Familiar), Python (Familiar), Git and Flask.

INTERESTS

Algorithms, Data Structure, Number Theory, Anime, Gym.

DECLARATION

I hereby declare that the information provided is true to the best of my knowledge.