MOHIT RAI

WORK EXPERIENCE

Flipkart

Software Development Engineer

 $February\ 2021$ - Present

Bangalore, India

In search ingestion team I have created multiple pipelines in multi-tenant Generic Entity Ingestion framework that can ingest heterogeneous entities to different kinds of sinks in Flipkart (like Search Index, Data Platform) via streaming and batch modes of Ingestion.

Tech Stack: Java, Rest API, Google Guice, Dropwizard, Redis, Apache Storm, Kafka, Hadoop MapReduce.

Go code, YouTube Channel

June 2018 - Present

Subscribers: 6.55K Views: 257K

Running YouTube channel based on Data Structures, Algorithms and Competitive Programming.

 $\mathbf{Directi}(\mathbf{Zeta})$

June 2020 - February 2021

Software Development Engineer

Bangalore, India

Worked with Sodexo Philippines Team. Tech Stack: Java, Rest API, Google Guice, Git, Kibana, Jenkins.

EDUCATION

Chhatrapati Shahu Ji Maharaj University, Kanpur

Bachelor of Technology, CSE

Aug 2016 - Sep 2020

CGPA:7.83

C.S.H.P. Memorial School, Ghaziabad

Senior School, CBSE.

July 2014 - June 2015

Percentage: 91.2

ACHIEVEMENTS

- Qualified for 2017, 2018 and 2019 ACM ICPC Onsite Regionals (74th / 162 Teams in Kanpur Onsite Regional).
- Global Rank in Google Kickstart Round B 2021 (458th / 7950 Participants).
- Global Rank in Google Kickstart Round D 2020 (658th / 11611 Participants).
- Global Rank in Codeforces Round 667 (72nd / 15622 Participants).
- Global Rank in Online round 1B of Codechef Snackdown 2019 (69th / 7893 Teams).
- Qualified the Codechef certified Data Structure Algorithms programme.
- 92.9 Percentile in GATE CSE 2020.

COMPETITIVE PROGRAMMING SKILLS

Codechef: Max Rating - 2095, Problems Solved - 336

HackerRank: Max Rating - 2015, Problems Solved - 259Codeforces: Max Rating - 1752, Problems Solved - 778

HackerEarth: Max Rating - 1593, Problems Solved - 276SPOJ: Global Rank - 3175, Problems Solved - 215

InterviewBit: Global Rank - 30, Problems Solved - 449

PROGRAMMING SKILLS

C++, Java, Python(Familiar), Git, Kafka, Dropwizard, Flask, Google Guice.

INTERESTS

Data Structures, Algorithms, Gym, Anime.

DECLARATION

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