Rohan Sharma

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LINKS

LinkedIn: - *Rohan Sharma*
LeetCode: - *iamrohan29*
CodeChef: - *rohansharma0*
Codeforces: - **iamrohan**
HackerRank: - *rohansharma0*
Github: - *rohansharma0*

ACHIEVEMENTS

- Codechef(CC) - *3 star(1605)*
- Codeforces(CF) - *Newbie(841)*
- Leetcode - *450+ problems*
- CC/CF - *200+ problems*
- Google Kickstart'22- *Rank 10k*
- Jan Long'22-II - *Rank 8th*

COURSEWORK

- Data Structure and Algorithms
- Object-Oriented Programming
- Web Development
- App Development

SKILLS

PROGRAMMING

- Java
- C
- MySql
- HTML
- CSS/SCSS
- JavaScript

FRAMEWORKS

- ReactJS
- Android
- Bootstrap
- MongoDB

Familiar:

- Django
- Flutter
- Spring Boot REST

HOBBIES

- Learning New Technical Skills
- Competitive Programming
- Teaching
- Playing Online Games

EDUCATION

BP PODDAR INSTITUTE OF MANAGEMENT AND TECHNOLOGY

BTech in Computer Science and Engineering | 2018 - 2022
GPA: 8.80 / 10.00

EXPERIENCE

COGNIZANT | PROGRAM ANALYST TRAINEE

Feb 2022 – Jul 2022

- Developed an e-grocery system that meets a number of consumer needs including providing products for niche markets or helping the time starved consumer shop for the daily or weekly groceries.
- We are supposed to build a team project using **Spring Boot** and **ReactJS**.
- We deployed the project to **AWS** ans **Heroku**
- We also learned **MySql** and **AWS**.

PROJECTS

GRAMEEN GROCERIES | GitHub| Live

ReactJS | Spring Boot | MySql | AWS | Heroku

- Grameen Groceries is an e-commerce platform where users can purchase grocery items and pay using strip payment gateways.
- Developed the frontend using **ReactJS** and **handled API requests**
- Developed a fully functional Backend API with authorization and authentication using **Spring Boot REST**
- Deployed API on **Heroku** and MySql on **AWS**
- Used **Postman** to debug and test API

COVID-19 TRACKER APP | GitHub

Android | Java

- Developed a covid tracker app which shows covid updates like total confirmed cases, active cases, today's death, etc from all over the world and It also provides safety tips and precautions.
- Used **disease.sh** API for getting all the data
- Developed using *Android* and also used *Volley* to fetch the data.
- I learned about *Shared Preferences* , *API handling*

WEATHER APP | GitHub

Android | Java

- It uses OpenWeatherMap API for getting current weather details.
- It shows weathers for different cities.
- I learned about Conditional Rendering , API handling

CERTIFICATES AND TRAINING

Foundations of User Experience (UX) Design By Google
coursera.org | Aug 2021 | **Link**
Full Stack Mern Bootcamp
Learncodeonline.com | May 2021 | **Link**
Complete ReactJS Developer Bootcamp
Learncodeonline.com | Jul 2020 | **Link**
Flutter and Dart - Complete Bootcamp
udemy.com | Nov 2019 | **Link**