



Rounak Chauhan

Roll No.: 2020UIN3324

Information Technology With Network Security

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🔗 Leetcode Profile

🌐 LinkedIn Profile

CodeForces

EDUCATION

•Netaji Subhas University of Technology, Delhi

2020-24

Information Technology With Network Security

CGPA/Percentage: 8.3

•Bal Bharati Public School, Delhi

2019

Central Board of Secondary Education

CGPA/Percentage: 95.4

•Bal Bharati Public School, Delhi

2017

Central Board of Secondary Education

CGPA/Percentage: 9.8

WORK EXPERIENCE

•SOFTWARE DEVELOPMENT INTERN

Feb 2023-April 2023

THE LIEUTENANT GOVERNOR OFFICE

Delhi

- Responsible for **requirement elicitation** and analysing **recognising issues** with the existing application.
- Developed and designed wireframes in **Figma** to enhance the UX and incorporate new functionalities.
- Worked on revamping and rebuilding the website while ensuring security and authentication.

•SOFTWARE DEVELOPMENT INTERN

Sep 2021-Nov 2021

LET'S GROW MORE

Remote

- Designed and implemented **robust software solutions to meet client requirements** utilizing programming languages and frameworks to enhance system functionality and optimize user experience

•Teaching Assistant

May 2021-Sep 2021

CODING NINJAS

Remote

- Assisted in delivering engaging educational content, providing support to students, and facilitating classroom activities to promote a conducive learning environment. Teach a **Batch of 174 Students Out of which 78 are placed in Top Product Based Company**

PERSONAL PROJECTS

•One Place Many Solution

Video Link

Code Link

- Tools & technologies used: HTML ,JAVASCRIPT ,CSS ,MONGODB ,JSW,REACT-JS ,NODE-JS,Context API
- Created a comprehensive travel booking platform that replicated the functionalities and user experience of Booking.com, **offering users the ability to search, compare, and book accommodations, providing a seamless and convenient booking experience similar to the original platform**

•Amazon Prime Clone

Web Link

Code Link

- Tools & technologies used: HTML ,JAVASCRIPT ,CSS ,MONGODB
- The Amazon Prime Clone project aims to develop a web-based application that replicates the core features and functionalities of Amazon Prime, **a popular subscription-based service offered by Amazon. The application will provide users with a seamless streaming experience for movies, TV shows, music, and other digital content**

•Messaging-App

Video Link

Code Link

- Tools & technologies used: HTML , JAVASCRIPT , CSS , REACT-JS , SOCKET.IO ,NODEJS , MONGODB
- the messaging app project resulted in a fully functional application that allowed users to send and **receive messages in real-time**, share multimedia content such as photos and videos, and **engage in group conversations, providing a smooth and efficient communication experience for all users.**

TECHNICAL SKILLS AND INTERESTS

Languages: C++, JAVA ,JAVASCRIPT

Developer Tools: HTML , CSS , REACT-JS , NODE.JS ,MONGODB, JAVASCRIPT

Frameworks: REACT-JS , NODE-JS , MERN STACK

Cloud/Databases: MONGODB , MOONGOOSE ,SQL

Subject: System Design , Operating System , DBMS , Computer Networks

ACHIEVEMENTS

•Open Soucre ContriButor Awarded as Maximum Merged PR in LGMSOC-21

June 2021-Sep 2021

•LeetCode T-Shirt Out of 25 Contest,Rank Under 1000, 7 times among 25k Participants