





Rahul Sharma

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EDUCATION

J.C Bose University of Science and Technology, YMCA

Bachelors of Technology in Electronics and Computer Engineering

Aug 2019 - Jun 2023

GPA: 8.56/10.0

EXPERIENCE

Leapwork

QA Intern

May 2022 - July 2022

Gurgaon, India

- Execution of test cases to ensure that processes are running as per business expectation.
- Participating in scrum events like Daily Scrum, Sprint Planning, Sprint Retrospective etc so as to update as well as get updates about the task in progress.
- Verification of already logged bugs.
- Creation and execution of user test cases for windows based application.

Twowaits Technologies Pvt. Ltd

Tathastu DSA Scholar Intern

Nov 2021 - Nov 2021

Gurgaon, India

- Analysis of multiple concepts of DSA and drafting a report with key points.
- Adding new question and sorting questions to make quizzes.
- Solving questions on leetcode.

PROJECTS

Weather Website

Apr 2022 - Jul 2022

weather-website

- Website aims to provide weather data of current and desired location.
- Website uses API call to fetch data.
- Languages Used : HTML, CSS, Java Script.



Netflix Clone

Apr 2021 - Jul 2021

r-netflix

- Created Netflix clone where user can sign in with his/her netflix account and enjoy content.
- Languages Used : HTML, CSS, Java Script.

Other Projects

- **Portfolio**  : Portfolio website representing my work samples.
- **BarkBuddy**  : Created a meeting website for dogs.

ACHIEVEMENTS

1. Solved more than 200 problems on different Coding Platforms.
2. CodeChef February Long Challenge 2022 Division 3 (Rated) : Secured 96 global rank.
3. Rated 1640 3 star Div 2 on Codechef.
4. Secured 1st position in inter-college competition in Table Tennis held at YMCA University.

TECHNICAL SKILLS

Programming languages: C/C++

Platform : Windows, Web ,Linux

Web Technologies: HTML, CSS, JavaScript

Miscellaneous: MySQL, Git

RELEVANT COURSEWORK

Computer Science: Object Oriented Programming, Data Structures and Algorithms, Databases, Operating Systems, Computer Networks

CERTIFICATIONS

CS213.1x: Foundation of Data Structures

CS213.2x: Implementation of Data Structures

NPTEL: Introduction to Algorithms and Analysis

POSITIONS OF RESPONSIBILITY

Captain-Table Tennis, YMCA University:

2021 - 2022

Organized inter-department competition involving 40+ players.

Senior Coordinator, Vividha - The Dramatics Society of YMCA :

2020 - 2022

Managed 5+ dramatic events like Nukkad Natak , Stage Play etc involving 15+ people.