Anuranjan Srivastava

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SKILLS

MY SKILLS

- Data Structure Algorithm
- Competitive Programming
- Full Stack(MERN) Development
- DataBase Management

PROGRAMMING

C • C++ • Python • Javascript SQL • HTML5 • CSS • Bootstrap React • Jquery • Node.js • Markdown Git • Github • VS-Code

ACHIEVEMENTS

Lunchtime Best Rank :- 509 Long Challenge Best Rank :-886 Winner of IPTS

LINKS

CODING PROFILES

CODECHEF:// 4 Star(max)
CODEFORCES:// Specialist (max)
HACKERRANK:// Silver Badge
GEEKSFORGEEKS:// 186 Problems

OTHER

GITHUB:// codersaty LINKEDIN:// codersaty LINKTR.EE:// codersaty

CERTIFICATES

UDEMY:// Learn C++ Programming
-Beginner to Advance- Deep Dive in C++
FREECODECAMP:// Responsive Web
Design

COURSERA:// Programming for Everybody

MICROSOFT:// Introduction to Programming Using Python DATACAMP:// Intermediate Python HackerRank:// C (Basic) Certificate | C (Intermediate) Certificate

HOBBIES

- Blogging Web Series
- Cricket Indian Politics

Medium:// codersaty

Quora:// **Anuranjan-Srivastava-7** GFG:// **codersatv**

FDUCATION

MMMUT | B.Tech. Computer Science | CGPA 8.54

2018-2022 | Gorakhpur, IND

- Scored 10 CGPA in C language | Currently Class Rank 3
- Secured 130 rank in Malaviya Entrance Test among 50K students.

INTERMEDIATE | CBSE | 92%

2016 - 2018 | Lucknow, IND

• Secured batch Rank 2 among 300+ students.

HIGH SCHOOL | U.P. BOARD | 90%

2014 - 2016 | Lucknow, IND

• Secured batch Rank 1 among 150+ students

EXPERIENCE

CODECHEF CAMPUS CHAPTER | CP LEAD

NOV 2020 - present | Gorakhpur, UP

- Started CODECHEF CAMPUS CHAPTER at my campus, currently leading a 20+ members team under the guidance of CODECHEF.
- As a Competitive Programming Lead, improved the CP culture in my college and trained 200+ peers to have basic understanding of Competitive Programming.

DEVELOPER STUDENT CLUBS | CORE MEMBER

Sep 2020 - present | Gorakhpur, UP

 As a Core Member, took 3+ Workshop (Git Github, Binary Search and sorting etc) with 300+ Attendees.

PROJECTS

MMMUT CGPA CALCULATOR | HTML5 | CSS | JS | BOOTSTRAP

- A fully responsive and easy to use website that can be used to calculate CGPA/SGPA used by 150+ MMMUT students.
- LIVE DEMO | SOURCE CODE

CODECHEF MMMUT CHAPTER | BOOTSTRAP | GITHUB PAGES

- A Website CAMPUS CHAPTER MMMUT to showcase events, team and Competitive Programmers of the college and share their success stories to the world.
- LIVE DEMO | SOURCE CODE

BANKING SYSTEM | C++

- A console based application to implement the banking system using object oriented methodology.
- SOURCE CODE

ACTIVITIES

2018 Student Volunteer National Service Scheme
 2019 Executive Member Computer Engineering Society
 2020 Member IAENG