

Trisha Srivastava

| Software Engineer | trishasrivastava002@gmail.com | 7827671825

EDUCATION

SRM UNIVERSITY

NCR Campus
Modinagar, Delhi Ncr

BACHELOR'S DEGREE IN COMPUTER SCIENCE ENGINEERING

Expected July 2024
College of Engineering
Third Year in Engineering Program
CGPA: 9.66

ST . TERESA SCHOOL

CLASS XII - 2019-2020
CGPA: 9.44

ST . TERESA SCHOOL

CLASS X - 2017-2018
CGPA: 9.62

SKILLS

PROGRAMMING

Experienced:

C • C ++

Familiar:

Python • HTML/CSS

TOOLS/APPLICATIONS

Visual Studio • Google Cloud

OPERATING SYSTEMS

Windows • Linux • UNIX

CODING PROFILE LINKS

Codechef :

<https://www.codechef.com/users/trisha1909>

HackerRank:

<https://www.hackerrank.com/trishasrivastav2>

LinkedIn:

<https://www.linkedin.com/in/trisha-srivastava-1227461bb>

LeetCode:

<https://leetcode.com/trisha002/>

Github:

<https://github.com/TrishaSrivastava002>

EXPERIENCE

30 DAYS OF GOOGLE CLOUD | LEARNING PROGRAM

September. 2021 – October. 2021 | Online

- It was a learning program provided by Google Developer Student Club
- Involved Computing, Application Development, Big Data Machine Learning
- Used Google Cloud's training platform called Qwiklabs where you could learn each of the above topic using self-paced labs
- The above mentioned topics were divided into 2 different tracks - Cloud Engineering Track and Data Science Machine Learning Track

CERTIFICATES/AWARDS

2021 30 Days Of Google Cloud Completion

2022 ISEA Workshop on Information Security Research trends

2022 Level 1: E-Commerce and Tech Quiz of Flipkart GRID 4.0

COURSEWORK

SOFTWARE

1. Object Oriented Designing And Programming
2. Data Structures And Algorithms (DSA)
3. Advance Programming in Python (APP)
4. C And C++ Programming
5. Operating System (OS)
6. Computer Network

OTHER SKILLS

1. Leadership
2. Planning
3. Innovative
4. Programming Logic
5. Risk Management
6. Implementation Planning
7. Time Management
8. Project Management
9. Quality Assurance
10. Testing