

PRIYANSHU

Computer Science Engineer



priyanshumaurya007@gmail.com

7380607970

Lucknow, India



linkedin.com/in/priyanshumaurya



codechef.com/users/priyanshumaurya



auth.geeksforgeeks.org/user/priyanshumaurya007/profile



EDUCATION

B.Tech in Computer Science Engineering

LOVELY PROFESSIONAL UNIVERSITY

June 2019 – Present

Jalndhar, India

CGPA - 8.82

12th standard (CBSE)

Army Public School, Nehru Road

Feb 2017 – June 2018

Lucknow, India

Marks - 87.4%

10th standard (CBSE)

Army Public School, Nehru Road

Feb 2015 – June 2016

Lucknow, India

CGPA - 9.4

ACHIEVEMENTS

- 3 Star coder at Codechef.
- 5 Star coder at Hackerrank.
- HackerEarth Competitive Coding rating : 1474
- C++ (Basic) skill certified by HackerRank.
- Python (Basic) skill certified by HackerRank.
- Completed 30 days of Google Cloud Program in 2020 and 2021.
- Completed Google Cloud Career Readiness Program (2 months).

PROJECTS

- Airline Reservation System**
Description: The system enables the customer to do the things such as search for airline flights for two travel cities on a specified date, choose a flight based on the details, reservation of flight and cancellation of reservation.
Learning Outcomes: Here I learn about **data handling and many functions like exit, delay function in C++**.
- Corona Live Update using API**
Description: A tested repository for **tracking Corona virus** cases of whole world using **html and JavaScript**. I have call **API** to fetch the **Json file** of corona cases.
I have also used **mapbox API** to locate the number of cases at particular place on a map **using colourful marker**.

LANGUAGE KNOWN

- English.
- Hindi.

SKILLS

Proficiency : C++ C SQL

Data Structures

Algorithms

Overview : Java

Python

HTML

CSS

MS Excel

CERTIFICATIONS

Operating Systems and You: Becoming a Power User

Coursera (Google)

Issued Dec 2020

Credential ID: R758Q7HC4C8C

Technical Support Fundamentals by Google

Coursera (Google)

Issued Aug 2020

Credential ID: W6XMCTABW3X9

Introduction to Cybersecurity Tools
Cyber Attacks by IBM

Coursera

Issued May 2020

Credential ID: Q69TPT8FQ7UC

Specialization in Python for Everybody.

Coursera

Issued May 2020

Credential ID: LVHGFUBGERYJ

EXTRA CURRICULAR

- Member of LPUNSS and I have organised many events at college level.
- Member of DSC-LPU.