

# PRIYANSHU

## Computer Science Engineer



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I am keen on learning new technologies and my core strength lies in hard work, consistency and sincerity towards my work. I am a quick learner and a problem-solver who aspires to create a mark in this industry through determination and an urge to succeed.

## 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).

## CERTIFICATIONS

- Modern Big Data Analysis with SQL Specialization.
- DSA self paced course of 8 weeks by GFG.
- Operating Systems and You: Becoming a Power User.
- Google Technical Support Fundamentals.
- Python for Everybody Specialization.
- Energy, Environment, and Everyday Life.

## LANGUAGE KNOWN

- English.
- Hindi.

## SKILLS

Proficiency : C++ C SQL

Data Structures

Algorithms

Overview : Java

Python

HTML

CSS

MS Excel

## PROJECTS

### • Portfolio website

**Description:** I have made this using **HTML, CSS, Javascript**. It's a **fully responsive** website and adjusts itself according to the device. I have used Javascript to make **dark/light themes** and also **colour themes**. It also **accepts feedback responses** which will get stored in spreadsheet at the backend.

**Link to website :**

<https://priyanshumaurya007.github.io/Portfolio/>

### • 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**.

### • Earthquake Data Analysis

**Description:** This dataset contains about 23230 tuples. So I have created **dashboard** on excel by using **pivot tables** and **pivot charts** I have drawn **5 conclusions** that will predict the upcoming earthquake with the amount of intensity.

### • 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++.

## EXTRA CURRICULAR

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