PRIYANSHU

Computer Science Engineer

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in linkedin.com/in/priyanshumaurya

codechef.com/users/priyanshumaury   ⊙ github.com/priyanshumaurya007

I am eager on understanding modern technologies and my core strength lies in hard work, consistency and honesty towards my work. I am a sharp learner and a problem-solver who strives to create a mark in the industry through dedication, determination and an urge to succeed.

EDUCATION

Bachelor of Technology in Computer Science
Lovely Professional University

📅 June 2019 – Present   📍 Jalandhar,India

CGPA - 8.88

12th standard (CBSE)
Army Public School, Nehru Road

📅 Feb 2017 – June 2018   📍 Lucknow, India

Percentile - 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 (2020-2021)
- 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. Used Javascript to make **dark/light themes** and also **colour themes**. **Accepts feedback responses** which will get catalogued 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.
  Used **Mapbox API** to locate the number of cases at a particular place on a map **using colourful markers**.

- **Earthquake Data Analysis**

  Description: This dataset contains about 23230 tuples. So developed a **dashboard** on excel by using **pivot tables** and **pivot charts**. Drawn **5 verdicts** 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 hights for two travel cities on a specified date, choose a hight based on the details, reservation of hight and cancellation of reservation.

  Learning Outcomes: Memorized about **data handling and many functions like exit, delay function in C++**.

VOLUNTEERING

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