HARSH SARDA
COMPUTER SCIENCE ENGINEER

CONTACT:

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SKILLS :

Programming Language: C, C++

Data Structures and Algorithms

Database Management System
HTML, CSS and JavaScript

MySQL
ReactJS

CO–CURRICULAR:

HackerRank certified for Javascript
HackerRank certified for SQL

HackerRank C++ - 5 star

VOLUNTEERED:

Karuna Foundation, NGO,
Biratnagar ,Nepal

To maintain records of covid affected areas and go with the team to distribute fruits and dry snacks.

One World Mega Event, LPU

My works was to manage the crowd and guid them through the event.

LANGUAGES:

⬤ English ⬤ Hindi ⬤ Nepali

PROFILE:

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and leverage my learning's. To get an opportunity where I can make the best of my potential and contribute to the organization's growth.

PROJECTS:

⬤ **04/2022   Library Management System**

This project was fully focused on full stack skills. Html, Css and Javascript on fronend and PHP on the backend and MYSQL as database.

⬤ **02/2022   Student Management System**

This was a team project and I worked on the frontend part designing the layout using HTML, CSS and its functions using JavaScript.

⬤ **07/2020   Restaurant Management**

This was an individual project fully focused on web development skills and the project was made using HTML, CSS and JavaScript and Nodejs.

EDUCATION:

⬤ **2019-2023   B.Tech Computer Science Engineering**

Lovely Professional University

Phagwara, Punjab   CGPA - 7.39

⬤ **2017-2019   CBSE(XII)**

Shiv Jyoti Senior Secondary Convent School

Kota, Rajesthan   Percentage - 58.80

⬤ **2016-2017   SEE(X)**

St Joseph's Higher Secondary School

Biratnagar, Nepal   Percentage - 79.50

CERTIFICATIONS:

⬤ **Data Structures and Algorithms   GFG   05/2021**

1   I have generated the ability to program data structures and used in implementation of abstract data types.
2   I improved my understanding on basic algorithmic complexity.
3   I have learned concepts as Trees, Linked-List, Arrays, Stack, Queue and many other data structures concepts.

⬤ **Advance C++ Programming Language   Udemy 02/2020**

1. I learned to design, implement, debug and test programs using the fundamentals elements of C++.
2. I learned to demostrate and understanding of primitive data types, values, operstors , expression and object oriented programming concepts.