





# Sandaldeep

Village and Post Office Hangloh, Tehsil Palampur, District Kangra, Himachal Pradesh, 176059



I have a strong ability to analyze and solve complex issues in computer systems. I quickly adjust to new situations and pick up knowledge by watching. I excel in working collaboratively with others to achieve common goals. With my extensive knowledge, refined skills, and past experiences, I bring significant value to any team and project. I am committed to consistently delivering high-quality results.

## # EDUCATION

## ✓ Master of Computer Application

Government PG College Dharamshala Affiliated to Himachal Pradesh Technical University (Pursuing)

- C++, DBMS, Operating Systems, Data Structures, Java Programming, Web Technology, Python, Android Programming
- ✓ Bachelors of Science (Mathematics)

  SCVB Degree College Palampur (Completed in 2021)

#### √ 10+2

Rainbow International School, Nagrota Bagwan (Completed in 2017)

> Physics, Chemistry, Mathematics, Physical Education, English

## ✓ Matriculation

Rainbow International School, Nagrota Bagwan (Completed in 2015)

• Science, Mathematics, English, Hindi, Social Science, Computer Science

# PERSONAL INFORMATION

Father's Name: Ashok Kumar

Marital Status: Un-Married

Date of Birth: 21 October, 1999

Languages Known: English & Hindi

# <SKILLS/>

- HTML, CSS, JavaScript
- C/C++
- Java
- JavaScript
- MySQL
- PHP
- Python
- Bootstrap
- Al Tools
- Microsoft Office

## <HOBBIES/>

- Photo Editing
- Video Editing
- Photography
- Listening Music
- Watching Anime
- Gaming
- Motorcycle Riding

# PERSONAL PROJECTS

## C++ Project

- Login/Sign-up interface (using fstream)
- o using Playsound function
- o Leap-year Calculator
- Report Card Generator
- Numeric table Generator
- Quiz game

#### Accel Store (Using HTML, CSS)

- o This website was designed to improve my HTML and CSS skills.
- The design was similar to most of the famous e-commerce websites like stickitup.xyz.

# **CERTIFICATES**

## Saral 2020 (An Exhibition of Physical Sciences)

Built an Obstacle Avoiding Solar Power Car (using Arduino UNO)

#### **National Computer Saksharta Mission (NCSM)**

Diploma in Computer Application (DCA)

I, Sandaldeep, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.