

EDUCATION

PROJECTS

May 2017

Jan 2017

SKILLS

Extra-Curricular Activities

March 2017

Nov 2016

Aug 2014

CERTIFICATIONS

Oct 2016

Sep 2018

April 2018

April 2018

TRAINING

ABHISHEK KUMAR PAL

Reg. No.- 11718062 +91-8126993757, 8054575285 abhishekpal.pal2@gmail.com www.linkedin.com/in/abhishekpalpal2 Specialization – Networking

<u>Examination</u>	<u>Institute</u>	<u>CGPA / %</u>
Master of Computer Applications	Lovely Professional University	6.83*
Bachelor of Computer Applications	OIMT, Rishikesh	73.35 %
XII	SSB Int. Public School	65.82 %

Enquiry Soft

Technology used: C#.Net, MS Access

- Developed a Windows Application to handle the enquiry of end user within an Organization. Project was undergone three months of duration and Developed in C# language.
- It runs on windows operating system and requires MS access as database.
- Purpose of the project was to provide the information of an organization to its staff and customers.

College Website

(github.com/Abhi1814/College-Website)

Technologies used: HTML, CSS

- Developed in HTML & CSS using Notepad ++. Project was undergone one month of duration.
- A static website for an Institution for providing the details, advertisement and other information of an institution.

Other Projects

(github.com/Abhi1814/Shooting-and-Basket-Ball-Game)

- Developed a Basket Ball and Shooting game in Unity.
- Programming Languages: C, C++, Java, Python
- Web Development: HTML, CSSDatabase: MySQL, SQL Server
- Areas of Interest: Software Development, Networking
- 1st Prize in **Best Personality** competition in Omkarananda Institute of Management & Technology.
- 2nd Prize in **Quiz Competition** organized by Omkarananda Institute of Management & Technology.
- 1st position in College level **Chess competition**.

Attended **2D**, **3D** symbolic image processing workshop based on the application of image processing at UPES Dehradun.

Certified in **SQL Fundamental Course** from Solo Learn.

Certified workshop in **IOT** from Dream Tech Labs at Lovely Professional University.

Training in **CCNA-Routing and Switching** from Simplilearn