

## EDUCATION

### **Bachelor of Science (B.Sc) (Hons.), Information Technology**

St Xavier's College

2018 - 2021

### **Senior Secondary (XII), Science**

Kendriya Vidyalaya

(CBSE board)

Year of completion: 2018

### **Secondary (X)**

Kendriya Vidyalaya

(CBSE board)

Year of completion: 2016

## INTERNSHIPS

### **Full Stack Development**

Avishkar Tech Solutions, Virtual

Jul 2020 - Present

### **Software Engineering**

JP Morgan Chase & Co, Virtual

Jun 2020 - Jun 2020

Worked on python,SQL and some web development tools.

### **Social Media Marketing**

Inglu, Virtual

Jul 2019 - Sep 2019

I had worked with INGLU as a social media marketing intern in which I have to just promote the INGLU brandings through WhatsApp,Facebook and other social networking sites.

## TRAININGS

### **Data Science**

Internshala Trainings, Online

Jul 2020 - Aug 2020

This course includes python for data Science, statistics, machine learning with predictive modelling and One final project.

### **Python Beginner Skill Test**

Techgig, Online

Apr 2020 - Apr 2020

It was a skill test for beginners in python programming.

### **FRONT END FUNDAMENTALS**

Purple.com, Online

Apr 2020 - May 2020

Working knowledge on HTML and CSS with their given assignments.

### **C++**

Sololearn, Online

Mar 2020 - Mar 2020

### **HTML Fundamentals**

Sololearn, Online

Mar 2020 - Mar 2020

Learned HTML/HTML 5 fundamentals

### **Data Science Maths Skills**

Coursera, Online

Feb 2020 - Apr 2020

### **Introduction To Data Analytics**

SIMPLILEARN, Online

Feb 2020 - Mar 2020

### **SQL**

udemy, Online

Jan 2020 - Jan 2020

There I learn the introduction and fundamentals of oracle and SQL queries

### **E COMMERCE**

Emarketinginstitute.org, Online

Jan 2020 - Jan 2020

### **Digital Marketing**

Digitally Unlocked By Google, Online

Oct 2019 - Present

In this session I am learning about fundamentals of digital marketing including seo,sem and many more.

## **PROJECTS**

### **Javascript-timer**

Sep 2020 - Sep 2020

<https://github.com/Devnandan557/Javascript-Timer-Prroject>

Here I have ceated a Javascript Timer project using HTML, CSS and Javascript in which the timer is set at 1st Jan 2021 i.e,New Year, You can change the date by changing the variable "newYears" in .js file.

### **Memory Game**

Sep 2020 - Sep 2020

<https://github.com/Devnandan557/Memory-Game>

Here I have created a memory game using HTML,CSS(basic styling) and Javascript.

### **personal-portfolio-page**

Jul 2020 - Jul 2020

<https://github.com/Devnandan557/personal-portfolio-page>

I have created a dummy portfolio page using HTML and CSS.

## Instagram front webpage

May 2020 - Jun 2020

[https://github.com/Devnandan557/Instagram\\_web\\_page?files=1](https://github.com/Devnandan557/Instagram_web_page?files=1)

There I have created the front webpage of Instagram using HTML and CSS coding.

## Python projects

Apr 2020 - May 2020

<https://github.com/Devnandan557/dsmp-pre-work?files=1>

There I have to create 2 projects

- 1.Student database management system
- 2.spygame

## SKILLS

### C++ Programming

Intermediate

### English Proficiency (Written)

Advanced

### English Proficiency (Spoken)

Intermediate

### C Programming

Intermediate

### Python

Intermediate

### MS-Excel

Advanced

### MS-Word

Advanced

### MS-PowerPoint

Advanced

### SQL

Intermediate

### HTML

Advanced

### CSS

Advanced

### Bootstrap

Advanced

### JavaScript

Intermediate

### Machine Learning

Beginner

### jQuery

Intermediate

### Data Science

Beginner

### Mathematics

Intermediate

## WORK SAMPLES

### Blog link

<https://devpythonic.blogspot.com/?m=1>

### GitHub profile

<https://github.com/Devnandan557?tab=repositories>

### Other portfolio link

<https://www.linkedin.com/mwlite/in/devnandan-yadav-2211301b0>

## ADDITIONAL DETAILS

I have also a good knowledge on Computer networks.

I am currently doing certification courses on web development and machine learning

I like teaching students maths, science and coding.