## Kavya Dwivedi

A passionate and motivated individual working hard to build a career in IT to exhibit the best of my skills and grow as a professional.



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Indore.India

## INTERNSHIP AND TRAINING

## **Java Development**

#### LabTech Instruments, Indore.

- -Application on Quotation Building.
- -Working on a live project.
- -As a team of 6, working on a quotation and exporting it into pdf and excel format.

### **Python Training**

## Universal Informatics, Bhawarkuan, Indore(45 days of training).

- -project on student portal with the help of Django.
- -Learned concepts of Python, django
- -Learned basics of Django.

## **Digital Marketing Intern**

#### Oxyzen Pvt. Ltd. Indore.

(June-August 2018)

- -Learned Social Marketing skills.
- -Managed Social Media accounts.

## **EDUCATION**

# Symbiosis University of Applied Sciences, Indore

#### **Bachelor of Technology CSIT**



2017-2021

CGPA 8

8.5/10

## **Queens' College**

Class XII (CBSE)

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2016-2017

**PERCENTAGE** 70%

Class X (CBSE)

2014-2015

**CGPA** 8.5/10

## **CERTIFICATION**

#### Java

**Programmers Point** 

## **Python**

**Universal Informatics** 

## **SKILLS**

## **Project Management**

**Decision Making** 

Communication

**Team Work** 

**Multi-Tasking** 

**Analytical ability** 

**Self-motivated** 

**Working under Pressure** 

## **PARTICIPATION**

Participated in Workshop on WebDevelopment

Internet of Things R Language

Tableau.

Participated in Seminar on Cyber Security

Ethical -Hacking Data Aanalytics.

Participated in games like throw ball

badminton.

- Participated in 'communication skills and personality development' workshops.
- Participated in university event and handled the role of scouting various dignitaries and reporters to their designated places.

## TOOLS KNOWN

Microsoft Word, Excel, PowerPoint.

Penataho Data Integraton.

Wordpress

## **TECHNICAL SKILLS**

MySql

Java

Python

HTML&CSS

C++

## **PROJECTS**

#### **COLLEGE DISCUSSION FORUM**

Python Django based web site which provides platform for students to interact with teachers.

#### **VIGNER CIPHER**

Python based web application which uses cryptography that provides encoding and decoding of messages on both sides of user ends.

#### SMART STREET SYSTEM

Hardware project on smart street which saves electricity.

#### INTERESTS

Badminton.

Travelling.