

RESUME

Vikram Verma

k-400/2, Sangam Vihar, New Delhi-110080

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Career Objective

To work in a **Dynamic** and **Goal oriented** development environment, which require **continuous learning** for the deliverance of quality product and services.

Education

- **10th** passed from **CBSE board** in 2016.
- **12th** passed from **CBSE board** in 2018.
- **Under Graduating in Bachelor in Computer Application (BCA)**
- Indira Gandhi National Open University (IGNOU)
- **Certificate in Data Science using Python.**
- Cetpa Infotech Pvt Ltd ,Sector 2, Noida

Technical Skills

- **Programming Languages:** Python
- **Operating System:** Windows, **Ubuntu Linux**,
- **Application Software:** MS office, **Pycharm**, Sublime, VS code.
- **Others :** Django,SQL,HTML,CSS,Bootstrap

Experience

Python Developer Intern – TBM Technology Pvt. Ltd.-New Delhi, India

- Worked on Luckycx Project.
- Handle Data come from Database using Mysql.
- Worked on web development technologies like Python,Django,HTML,CSS.Bootstrap.

Company Projects

- **LuckyCX | Intelligent Packaging Technology for Marketers**

Developed backend of dashboard which basically shows data insights of customers and based on latest technologies such as Deep learning ,Natural Language processing and Artificial Intelligence.

Tools & Technology: Python, Django, SQL,HTML ,CSS, Bootstrap.

▪ Blog Website

In Blog Website user can signup and then after login user can post their blog on any topic that interest him.

In this Blog Project You can create a post, Update or Edit a post and also delete a Post.

The source code of this project present on my Github whose link is

https://github.com/vikram84526/Django_Projects/tree/main/Blog

Tools & Technology: Python, Django, HTML, CSS, Bootstrap.

▪ Calculator

In this calculator You can perform some basic calculations and arithmetic Operations.

The source code of this project present on my Github whose link is

https://github.com/vikram84526/Django_Projects/tree/main/CALCULATOR

Tools & Technology: Python, Django, HTML, CSS, Bootstrap.

▪ To Do App

To Do App is a Project in which you can write your today time table , message in To Do list for a Whole Day.

The source code of this project present on my Github whose link is

https://github.com/vikram84526/Django_Projects/tree/main/TODO%20APP

Tools & Technology: Python, Django, HTML, CSS, Bootstrap.

PERSONAL DETAILS

Father's Name	:	Mr. Ashok Kumar
Date of Birth	:	31 Aug, 2000
Gender	:	Male
Marital Status	:	Single
Nationality	:	Indian
Linguistic Skills	:	English, Hindi
Address	:	H.No.-400/2, K block, Sangam Vihar ,New Delhi-110080
Hobbies	:	Playing cricket & watching cricket
Strengths	:	Passion for Learning New Technology

I do hereby declare that all the information given above is true and complete to the best of my knowledge and belief.

Date: _____

Place: _____

(Vikram Verma)