Sheetal Bisht

Computer Science Graduate
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PROFESSIONAL SUMMARY

I am a Computer science Graduate fresher. Seeking a challenging position in the field of Software engineering so as to utilize my skills for organization and individual growth.

- An enthusiastic fresher with highly motivated and leadership skills having bachelors of engineering degree in Computer science and Engineering.
- Expert in implementation of each step of project.
- Eager to learn new technologies and methodologies.
- Always willing to innovate the new things which can improve the existing technology.

TECHNICAL SKILLS:

- **Programming: - Python, Machine Learning, C Programming, basic dot net**
- **Web programming: - HTML5, CSS3, Java Script**
- **Libraries: - Pandas, Numpy, Matplotlib, TensorFlow, Scipy, Scikit-learn, Opens.**
- **Web Development Framework: - Django, Flask**
- **Platform: - PyCharm IDE, Python, Jupyter**
- **Data Structure & Algorithms**

- **Database: - MySQL**
- **Operating System: - Windows 10**

SUMMARY OF SKILLS:

- In-depth knowledge of **"Object Oriented Concepts".**
- In-depth knowledge of **"Data Base Connectivity in Python (MySQL)"**
- In-depth knowledge of **"SQL Queries".**
- In-depth knowledge of **"Control Flow Statements"**
- Knowledge of creating **"Stored procedure, Function, Trigger, Joins".**
- In-depth knowledge of**, "Database management system".**
- Knowledge of **"Data Structure".**

EDUCATION AND QUALIFICATION

Name of the Course	Name of the University/Board	Year of Passing	Marks (%/CGPA)

Bachelor of Technology in Computer Science and Engineering	Uttarakhand Technical University	2018 – 2021	71%
Three Years Diploma	Uttarakhand Board of Technical Education Roorkee	2015 – 2018	72%
Intermediate	Uttarakhand Board	2015	60%
High School	Uttarakhand Board	2013	78%

PROJECTS EXPERIENCE

PROJECT 1: - "FAKE JOB LISTING DETECTION"
PLATFORM: - PyCharm IDE, Python
DESCRIPTION: - Identify which job advertisement posted on different website is real or fake.

PROJECT 2: - "IMAGE PROCESSING AND COMPRESSION"
PLATFORM: - Visual Studio Code, Python
DESCRIPTION: - Take image as an input and and process it as per required size.

TRAINING AND WORKSHOPS

1. Full Stack Development From
July 2020 to August 2020
I have completed my industrial training in "Full Stack Development" from ENSINO RESEARCH AND DEVELOPMENT PVT. LTD. DEHRADUN.

2.Python Programing
From May 2019 to June 2019
I have done my training in "Python" with "Machine Learning" from ENSINO RESEARCH AND DEVELOPMENT PVT. LTD. DEHRADUN.

3. Java MVC spring boot From Nov 2021 to Jan 2022
I have completed my training in "Java MVC spring boot" by BETA EDGE.

4. Machine learning using python
 Attended 3 days workshop

EXTRA-CURRICULAR ACTIVITIES

- Part of 5 days webinar of "Machine Learning using Python" association with Programming Days.
- Participation in **Technical Events in Technical Fest (Cognitio).**
- Hosted and managed few technical events in college.
- Part of website development team of our collage.

Date of Birth	:	**02-Aug-1998**
Gender	:	**Female**
Marital Status	:	**Unmarried**
Father's Name.	:	**Mohan Singh**
Hobbies	:	**Traveling watching series and online gaming**
Languages	:	**Hindi, English**
Address	:	**Almora, Uttarakand 263656**

I do here by confirm that the information furnished in this form is true to the best of my knowledge and belief.

Date: **Sheetal Bisht**
Place: Almora