# SHUBHAM SHARMA

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## OBJECTIVE

I am a fresher seeking a role in a company where I can contribute my ideas and be mentored towards a successful career.

## EDUCATION

| | | |
|---|---|---|
| **Bachelors of Technology** in Artificial Intelligence and Data Science from Arya College of Engineering & IT, Jaipur. | 9 CGPA (till 7$^{th}$ sem.) | 2020-2024 |
| **Senior Secondary** from Jawahar Navodaya Vidyalaya, Hoshiarpur, Punjab. | 91% | 2020 |
| **Secondary Education** from Jawahar Navodaya Vidyalaya, Hoshiarpur, Punjab. | 76% | 2018 |

## SKILLS

| | |
|---|---|
| **Programming Language & Technical Skills** | C++, Python, ML, SQL, Data Analysis. |
| **Operating Systems** | Windows and Linux. |
| **Databases** | MySQL. |
| **Soft Skills** | Communication, Adaptability, Analytical Skills, Teamwork. |

## CERTIFICATIONS

- RHCSA (Red Hat Certified System Administrator).
- Python for Data Science and Data Analysis.
- SQL (Hacker Rank).

## INTERNSHIP

**Data Science Intern**                                                                                                           Aug 2023 - Sep 2023

Cod Soft

- Collaborated to analyze and visualize data, of an online store.
- Developed and implemented data analysis techniques to extract insights from large datasets.
- **Technologies Used:** Python and its libraries, Pandas, NumPy, and Scikit-Learn, to preprocess, analyze and visualize data.

**Tata Data Visualization from Forage**

- A virtual experience program focused on data visualization techniques and tools.
- Analyzed complex datasets to extract actionable insights and drive decision-making.
- Developed skills in data visualization techniques through hands-on exercises and projects using industry-standard tools.

## ACADEMIC PROJECTS

**Music Recommender System**

- Developed a Python-based music recommendation system using Spotify's API.
- **Technologies Used:** Spotify API, Python, and its inbuilt library spotipy.

**Pipe Detection System**

- Developed a deep learning model based on a real-time industry problem using TensorFlow and Keras to detect pipes.
- **Technologies Used:** Python and its libraries, Pandas, NumPy, TensorFlow, and Keras.

## EXTRA-CURRICULAR ACTIVITIES AND HOBBIES

- Watching movies, listening songs, playing video games, and reading about technology.
- Participated in AR hackathons organized by Reskill and Hack2Skill.
- NCC 'B' certificate holder.
- Participated in tree plantation drives.

## DECALARATION

I solemnly confirm all the information provided above is true to the best of my knowledge and belief.

Shubham Sharma