SURBHI SINGH
Near GM office,Ghutiyatar,   Mobile: 7903263513
Kargali,Bermo,Bokaro,   E-mail: surbhisingh1797@gmail.com
Jharkhand,829104

Linkedin : linkedin.com/in/surbhi-singh-2899451a4

CAREER OBJECTIVE

My goal is to become associated with a company where I can utilize my skills and gain further experience while enhancing the company's productivity and reputation.

PROFILE SUMMARY

- ➢ An enthusiastic fresher with highly motivated and leadership skills having bachelor's degree in Computer Application.
- ➢ Eager to learn new technologies and methodologies.
- ➢ Always willing to innovate the new things which can improve the existing technology.
- ➢ Ability to take on responsibility and work under pressure

EDUCATIONAL QUALIFICATION

Degree/ Certificate	School/College	Board / University	Year of Passing	CGPA / Percentage
MCA	VIT University, vellore	VIT University	Pursuing(2021)	8.44 CGPA
BCA	Birla Institute of Technology,Ranchi	Deemed University	2019	7.41 CGPA
12th	Bokaro Public School	CBSE	2015	72.2%
10th	Radha Govind Public School	CBSE	2013	8.2 CGPA

SKILL SET

Programming Languages	:	C, Python, Html and CSS
Database	:	SQL

PERSONAL VITAE

Date of birth	:	17/04/1997.
Father's Name	:	Niranjan Singh
Mother's Name	:	Sarita Singh
Gender	:	Female
Languages known	:	English, Hindi.
Hobbies	:	Listening music, teaching, Spending time with family, travelling
Nationality	:	Indian
Address	:	Near GM office,Ghutiyatar, Kargali,Bermo,Bokaro , Jharkhand,829104

Achievements

- ➢ Participated in Group singing and sport on School level and received certificates .
- ➢ Participated in DB-A-THON in 2019 held at Vellore Institute of Technology, Vellore
- ➢ Certification from Coursera for "Cluster Analysis in Data Mining".
- ➢ Certification from GUVI for "AWS".
- ➢ Certification from Coursera for "Python for Everybody".
- ➢ Certification from Ethnus for Completing a Mini-Project on Face Detection using AWS

PROJECTS

- **Identification of Disaster Affected Area Based on Tweets:**

  It is a project that perform the sentiment analysis based on people reaction by using hashtag.

- **Lossless Data Compression for Text Data:**

  It's a Text File Compressor and De-compressor application which takes text file from user as input and compresses it. It also Decompresses the compressed text file to original format.

- **Mini-Project on Face Detection using AWS:**

  Here I build a own application by creating Telegram Boat and using aws services

Sports

Interested in badminton .