ANSHIKA GUPTA
B.Tech (Computer Science & Engineering) 3rd Year

P 7428516836 **E** Anshikagupta2001@gmail.com **W** https://www.linkedin.com/in/anshika-gupta-183b58199

OBJECTIVE

For seeking a career in an organization that provides an opportunity to capitalize on my skills and knowledge to contribute to the growth of the organization and to enhance my skills. For that my current objective is to learn and have hands-on experience to enhance my software skills.

EXPERIENCE

RELIANCE JIO -*Server Technology Intern*
[2nd July 2021– 2nd December 2021]
Created a Search engine to search through all types of files using NLP and Elasticsearch.

INTERNITY- *DSA Intern*
[19th July 2021 – 10th August 2021]
Understood and worked on Data Structures and Algorithms.

LEARNINGS

Student Development Program (Machine Learning with Python) – IIT Kanpur
Concepts, syntax, semantics & introductory knowledge in Machine Learning Principles.

Foundation of Front-end Web Development

https://www.udemy.com/share/101qHsAEIceFZTTHoD/t
Completed this course from Udemy. It gave me vast knowledge on front end web development.
Used technologies *: HTML, CSS, JavaScript.*
Mini Projects made while learning
*1. **TinDog Webpage** :https://github.com/anshikagupta26/TinDog-webpage.git*
*2. **Drum kit** :https://github.com/anshikagupta26/Drum-kit.git*
*3. **Simon game** :https://github.com/anshikagupta26/Simon-game.git*
*4. **Dice game** :https://github.com/anshikagupta26/Dice-game.git*

COLLEGE PROJECT

Bullet Escape Game :*This game is developed in C language. There are 5 levels and the player is provided with 3 lives at the start of the game. The goal is to dodge the bullets until all the levels are completed.*

EXTRA – CURRICULAR

Blood Donation Camp – Prakriti (College Society) :*Organized blood donation camp in college. Raised awareness about the need and benefits of donating blood.*

Cultural Fest (ENVA) – *Organized various events in the college cultural fest held in January 2020.*

UNITY Street Dance *(College Society)*

EDUCATION

B.Tech (Computer Science & Engineering) 3rd year
Maharaja Surajamal Institute of Technology (MSIT)
2019 – Present
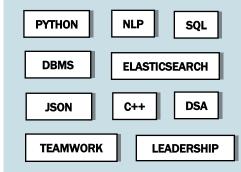CGPA – 9.1/10 (Till 4th semester)

Senior Secondary Education *(CBSE)*
Venkateshwar International School, Delhi
2017 – 2018
Percentage – 84.6%

Secondary Education*(CBSE)*
Sachdeva Global School, Delhi
2015 – 2016
CGPA – 9.4 / 10

KEY SKILLS

PYTHON NLP SQL
DBMS ELASTICSEARCH
JSON C++ DSA
TEAMWORK LEADERSHIP

CERTIFICATIONS

SDP on Machine Learning with Python

Database Management System from scratch - Part 1

Database Management System from scratch - Part 2

DBMS - Part 3 SQL Interview Course

Foundation of Front-end Web Development

Introduction to Algorithm and Data Structure in C++