

ANSHIKA GUPTA

9313872287 | Gurgaon | ganshika402@gmail.com
| [linkedin.com/in/anshika-gupta-49b24424a](https://www.linkedin.com/in/anshika-gupta-49b24424a)

OBJECTIVE

Ambitious computer science student with a strong technical foundation who approaches every challenge as an opportunity to learn and grow. Enthusiastic and driven, possessing strong analytical and problem-solving skills. A quick learner and effective team player. Seeking opportunities to leverage my skills and drive to make a meaningful impact in the field.

EDUCATION

Undergraduate Course (2020-2024)
Sushant University, India - Btech CSE, specialization in AI & ML
SGPA: 9.18

CERTIFICATIONS

Web Scraping with Python - Great Learning (Jan 2023)
<https://olympus.mygreatlearning.com/courses/50613/certificate>
Basics of Python - Udemy (Aug 2021)
<https://www.udemy.com/certificate/UC-59c03a18-19e9-4dba-9faf-18098a8466b7>

INTERNSHIPS

BACKEND DEVELOPER
VISA2FLY - GURGAON, HARYANA (Jun - Sep 2023)

- Collaborated closely with the development team to design and implement RESTful APIs using Springboot Java, while also demonstrating proficiency in SQL database integration and leveraging Eclipse IDE for streamlined development processes.
- Conducted thorough testing of APIs using tools like Postman to ensure proper functionality and handle edge cases effectively.

DATA ANALYST INTERN
INDIAN METEOROLOGICAL DEPARTMENT - NEW DELHI (Jun-Aug 2023)

- Conducted comprehensive analysis of air quality data during the post-monsoon period in Punjab and Haryana.
- Collaborated with environmental scientists to identify and interpret trends in higher concentrations of air pollutants.

PROJECTS

AUTOMATED GARBAGE SEGREGATION SYSTEM May 2023

Designed and implemented an innovative IoT-based Waste Segregation and Monitoring System, contributing to the enhancement of urban cleanliness and public health.

TRANSFORMED SUICIDE RATES IN INDIA INTO INSIGHTS Feb 2023

Modified raw data into a powerful narrative by collecting, cleaning, and predicted information using Machine Learning, on Suicide Rates in India and also created captivating Power BI Dashboards.

IOT BASED SMART WATER LEVEL INDICATOR ON PROTEUS Dec 2022

Modernized water management and delivered real-time insights and proactive alerts for optimal resource utilization.

FACILITY BOOKING WEBSITE - FRONTEND Mar 2022

Created Facility Management through the creation of a dynamic frontend interface, improving efficiency and streamlining maintenance processes.
Created well-documented code using HTML, CSS, and JavaScript.

EXTRA
CURRICULAR

Authored a Research Paper (May 2023)

Conducted comprehensive research on global suicide rates, analyzing data and literature to uncover underlying trends and factors.

Chief Editor—Unnat Bharat Abhiyan

Wrote emails and reports for events held by Unnat Bharat Abhiyan

National Level Poster Making Competition

Awarded 2nd prize in National level poster-making competition by K.J. Somaiya College.

SKILLS

Technical: Java | Python | HTML | CSS | JavaScript | MySQL | Machine Learning | Data Analytics | Canva | Power BI | Figma

Soft Skills: Critical Thinking | Proactive | Attention to detail | Collaborative | Adaptable | Flexible | Analytical

LANGUAGES

English | Hindi | French