

Anmol Gupta

Objective:

I am a Computer Science Engineering graduate with strong Java programming skills and proficiency in C and Python. My expertise includes web development using HTML, CSS, and JavaScript, along with SQL and MySQL databases. I am eager to leverage my problem-solving skills and creativity in Java Developer roles to contribute to impactful projects. My goal is to grow in a challenging environment, ensuring both personal and organizational success

Education Qualification

- Pursuing Bachelor of Technology (B.TECH) in Computer Science and Engineering
Dr. K. N. Modi Institute of Engineering & Technology 2022-Till 5th Sem
Aggregate CGPA : 6.4
- Diploma in Textile Chemistry
Government Polytechnic Mau 2019 - 2022
Percent: 74.25%
- Class 12th in Science
B P Smarak I C 2016 - 2019
Percent: 53.20%
- Class 10th
Nav Jeevan Mission School 2015 - 2016
CGPA: 8.2/10

Internship

- Stack Web Development** Edunet Foundation
6-week , 18 December To 31 January
I spearheaded the frontend development of a Food Waste Management System website, designed to tackle food waste by facilitating the donation of surplus food from businesses to local charities. Leveraging HTML, CSS, and JavaScript.
- Emerging Technologies (AI & Cloud) Full** Edunet Foundation
4-week , 14 December To 15 January
Project Link: https://colab.research.google.com/drive/1H_PkH0HCsF-zmo48slS56fMSMMMDT1Tc?usp=sharing
Executed sentiment analysis on restaurant reviews using NLP technique . Classified reviews into Positive, negative and neutral sentiment enabling actionable insight for enhancing customer satisfaction.

Key Skills

Programming Languages: Proficient in Java, C, and Python.

Web Development: Familiar with HTML, CSS, JavaScript.

Databases: Basic knowledge of SQL and MySQL.

Operating Systems: Experience with Windows environments.

Software Tools: Proficient in using IDEs such as Visual Studio Code, Microsoft Word, Microsoft PowerPoint.

Problem Solving: Strong analytical and problem-solving skills developed through coursework and projects.

Personal Projects

My Portfolio Website

Project Link: <https://curiousanmol.github.io/my-portfolio/>

I built my personal portfolio website using HTML, CSS, and JavaScript to showcase my skills and projects

Extracurricular Activities

- Weightlifting:** Dedicated five to six months to intensive training, focusing on enhancing strength and endurance, resulting in the achievement of a bronze medal in 2022. Training undertaken at District Stadium.
- Taekwondo:** Demonstrated discipline and agility during seven to eight months of practice in 2019. Training also conducted at District Stadium

Hobbies and Interests

Cooking: Enjoy experimenting with new recipes and hosting dinner parties for friends and family.

Gardening: Passionate about nurturing plants and enhancing outdoor environments for aesthetic appeal.

Watching Movies: Enjoys a variety of shows and documentaries for relaxation and inspiration.