

Ishita Gupta

Developer

A skilled, competent, and diligent individual is seeking an opportunity to establish a career as a Developer. Strong willingness to exhibit my proficiency in Programming and Computing Methodologies. Ability to translate business requirements into technical solutions in both team and self-directed settings.

✉ ishitaguptancr@gmail.com

📍 New Delhi, Faridabad

📞 +91 9990378278

🌐 [linkedin.com/in/ishita-gupta-6a9a961b1](https://www.linkedin.com/in/ishita-gupta-6a9a961b1)

EDUCATION

Bachelor's of Computer Applications

Maharaja Surajmal Institute, Guru Gobind Singh Indraprastha University, New Delhi

08/2020 - Present

GPA - 9.3

Courses

- Data Structures & Algorithms
- Database Management System
- C / C++
- Web Technologies
- Mathematics
- Software Engineering
- Computer Networks

Senior Secondary (12th)

St. John's School

04/2019 - 03/2020

Faridabad, Percentage - 83%

Courses

- Physics
- Chemistry
- Mathematics
- Informatics Practices
- English

Secondary (10th)

St. John's School

04/2017 - 03/2018

Faridabad, Percentage - 82%

Courses

- Mathematics
- Science
- Social Science
- English
- Hindi

WORK EXPERIENCE

Digital Marketing Intern

Indian Institute of Digital Education

03/2021 - 04/2021

Mumbai, Maharashtra

Achievements/Tasks

- Social Media Campaign
- Market Blogging
- SEO
- Facebook & Instagram advertisement

CO-CURRICULARS

Student Co-ordinator - Au Revoir

Farewell 2022 - Organizing farewell for the class of 2022.

Performer - Au Revoir

Farewell 2022 - Performed at farewell for the class of 2022.

SKILLS

Data Structures and Algorithms

Python (ML Technologies)

C++

MySQL

Math & statistics

HTML & CSS

Git & Github

Tableau

PERSONAL PROJECTS

Agricultural Production Optimization Engine

- Transforming and analyzing data of volume 2200X8 to develop a Logistic Regression Machine Learning Model to predict the suitable crops in the given soil and climatic conditions with 90%+ accuracy on test data.
- Tools used - Python (ML technologies)

Movie Recommendation System

- Built a model using Count Vectorizer Algorithm which takes a movie from user as an input and recommends closest five movies as output.
- Tools used - Python (ML technologies and streamlit for web integration) and Heroku for deployment.
- Project Link - <https://movierecommendation23.herokuapp.com/>

CERTIFICATES

Data Science (06/2022 - 07/2022)

Python, Statistics, Predictive Modeling and Machine Learning | Project - Banking Investment Client Prediction.

Data Analytics with Specialization in Tableau (08/2022)

Data Visualization and Data Presentation using Tableau.

Smart India Internal Hackathon - Participation (2022)

Group project "Shishya" - A student progress tracking system.

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

INTERESTS

Reading

Writing

Listening to Music

Problem Solving