



# Swati Gulati

Artificial Intelligence Intern at IBM | Data Analyst | Python Programmer

An Enthusiast Data Analyst, Python Programmer and Web Developer with a good knowledge of SQL.

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💻 live:.cid.a9e896b0474b62f0

## EDUCATION

### Advanced Diploma in IT, Networking & Cloud Computing

National Skill Training Institute (NSTI), by IBM & MSDE, India.

11/2019 - 03/2022

Panipat (HR), India

Course Curriculum

- **Web Designing** - HTML, CSS, DBMS, PHP, Python.
- **Web Development** - Bootstrap, Cloud Computing (AWS and IBM Cloud).
- **Business Data Analytics** - Power BI, Excel, EDA, Python Libraries for Analytics point and Model Building.

### Business Analytics

iNeuron.ai

06/2021 - 11/2021

Remote

Course Curriculum

- Power BI, Tableau, Advanced Excel and SQL.
- Python Core; Libraries: Pandas, Numpy, Seaborn, etc.
- Business Statistics - Data Analysis, Elementary Statistics, and EDA.

### Bachelor's Degree

Indira Gandhi National Open University

01/2019 - 01/2022

## WORK EXPERIENCE

### Artificial Intelligence Intern

IBM

10/2021 - 03/2022

Remote

Tasks

- Build **Design Thinking AI Project** and its **Architecture**
- Check out my **GitHub repo**: <https://github.com/iamswati/AI-Based-Brain-Tumor-Detection>
- **Project Flow Chart**: <https://drive.google.com/file/d/18S6yXmKtkfr5v3C8LKWL8W3N6rHzYXkW/view>

### Data Science & Business Analytics

The Sparks Foundation

09/2021 - 09/2021

Tasks

- Completed TASKS provided by TSF. Check out my **GitHub repo**: <https://github.com/iamswati/TheSparksFoundation-Intern>

## SKILLS

Python

Data Science

Data Analytics

MySQL

Power BI

MS Excel

Bootstrap

Linux (Ubuntu)

HTML5 & CSS3

Mongo DB

IBM Cloud & AWS (2/5)

Presentation Skills

Communication Skills

Git

Javascript

PHP

Flexibility & Adaptability

## PROJECTS

### Data Analysis on Gold Price Prediction (08/2021 - 08/2021)

- The main goal of this project is to build a **Machine Learning** system that can predict gold prices based on several other stock prices.
- **TECHNOLOGIES**: Google Colab, Python Libraries (Pandas, Numpy, etc.).

### Evaluate the effect of COVID-19 on the environment (02/2021 - 03/2021)

- In this project, our work is to analyze to gain valuable insights into the data and our task to analyze the country - **GERMANY** & predict new cases.
- **TECHNOLOGIES**: Google Colab, Python Libraries (Pandas, Numpy, etc.).

For more Projects please refer here [🔗](#)

- [www.github.com/iamswati](https://www.github.com/iamswati)

## ACHIEVEMENT

Got Certified in Data Analyst awarded by IBM & Think-it.

## LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

## INTERESTS

Exploring

Cooking