# **Arpit Kumar Singh**

### **BTech Student**

Engineering pursuing student with good problem solving skills and ability to perform with team. Passionate about coding and learning new things.



New Delhi, India

github.com/ArpitKRS

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## **EDUCATION**

# **BTech in Computer Science**Delhi Technical Campus

11/2021 - Present

Greater Noida, India

**12th Boards** Kendriya Vidyalaya

04/2019 - 06/2021

91.4% in CBSE Boards

## **SKILLS**



# **PERSONAL PROJECTS**

#### **Breast Cancer Predictor**

- https://github.com/ArpitKRS/Breast-Cancer-Prediction
- Breast-Cancer-Predictor is an open source project that can be used to predict the chances of a person having breast cancer.

#### StreamLit

- https://github.com/ArpitKRS/StreamLit
- StreamLit provides an interface for a user to access different types of data and exercise various ML models on them.

### Mall Customer Clustering

- https://github.com/ArpitKRS/Mall-Customer-Clustering
- This project is made to analyze the customer's data and assign deals and discounts to them accordingly.
- It uses Machine Learning Algorithm known as KMeans clustering to bundle up the customer according to their purchases and income.

# **PROGRAMMING LANGUAGES**

JavaScript

JAVA

Professional Working Proficiency

Professional Working Proficiency

#### **PYTHON**

Professional Working Proficiency

# **INTERESTS**

Drawing

**Book Reading** 

Creative Writing