**Mini Project1** Dataset: Google play

**#Importing Libraries**

Cell: 1-7

Import Essential Libraries for Machine Learning: NumPy, Pandas, Matplotlib, Seaborn and Check Version

**#Load and Prepare Data**

Cell: 8-10

Load Dataset from CSV file as Data Frame in Pandas Library

**#EDA**

Cell: 11-65

Explore and Review Data with Pandas Method: head, tail, values, columns, value\_count, slicing, condition, crosstab

**#Data Preprocessing**

Cell: 66-145

Explore and Check and Find Missing Data and Sort Data with Pandas Method: isnull, condition, duplicate, loc, iloc, duplicate, groupby, sort\_values, unique

**#Strorytelling – Visualization**

Cell: 146-216

Explore and Visualize Data with Matplotlib and Seaborn Method and Draw Different Charts