I was born in 12 may 2000 in the hospital of small village of odisha the village name is manikyapurI was the first child of my family and all member of my family was so happy .After spending some time in odisha I was came to surat where my father was doing their job. My father is a loomsworker in at that time .later 4 years .I was admission in junior cagy in sunflower of the pandesera area of the surat .after some time I got a friend of my language .but he is 1 year younge the me and he is butter then me in every thing monstly in study .After complition of my 1St standard in my final exam I was getting failed .but I don’t want ot show the result to my dad .my father is

His name is satich .after some time we get close frineds.we were going to same tution.but after some time I was fallen into love.Her name is puja and she is my friends classmeet.

# [Redmi 10](https://www.blogger.com/blog/post/edit/8364895215523540541/5381980168728928790) (Caribbean Green, 4GB RAM, 64GB Storage)

* 4 GB RAM | 64 GB ROM | Expandable Upto 1 TB
* 17.02 cm (6.7 inch) HD+ Display
* 50MP + 2MP | 5MP Front Camera
* 6000 mAh Lithium Polymer Battery
* Qualcomm Snapdragon 680 Processor

# [Redmi 10A](https://amzn.to/3HFMY5L) (Charcoal Black, 4GB RAM, 64GB Storage) | 2 Ghz Octa Core Helio G25 | 5000 mAh Battery | Finger Print Sensor | Upto 5GB RAM with RAM Booster

* Camera: 13MP Rear Camera | 5MP Front Camera
* Display: HD+(1600x700) IPS LCD display; 15.58 centimeters (6.53 inch); 20:9 aspect ratio
* Processor: MediaTek Helio G25 Octa-core processor; Up to 2.0 GHz clock speed
* Battery: 5000 mAh large battery with 10W fast charger in-box and Micro USB connectivity

# [Motorola g31](https://amzn.to/3I879dW) (Meteorite Grey, 128 GB) (6 GB RAM)

* 6 GB RAM | 128 GB ROM | Expandable Upto 1 TB
* 16.43 cm (6.47 inch) Full HD+ Display
* 50MP + 8MP + 2MP | 13MP Front Camera
* 5000 mAh LiPo Battery
* Mediatek Helio G85 Processor
* Memory, Storage & SIM:4GB RAM | 64GB storage expandable upto 512GB with dedicated SD card slot | Dual SIM (nano+nano) dual standby(4G+4G)

# [Samsung Galaxy M04](https://amzn.to/3RHP4GM) Dark Blue, 4GB RAM, 128GB Storage | Upto 8GB RAM with RAM Plus | MediaTek Helio P35 | 5000 mAh Battery

* Powerful MediaTek Helio P35 Octa Core 2.3GHz with Android 12,One UI Core 4.1
* 13MP+2MP Dual camera setup- True 13MP (F2.2) main camera + 2MP (F2.4) | 5MP (F2.2) front came
* 16.55 centimeters (6.5-inch) LCD, HD+ resolution with 720 x 1600 pixels resolution, 269 PPI with 16M color
* 5000mAH lithium-ion battery, 1 year manufacturer warranty for device and 6 months manufacturer warranty for in-box accessories including batteries from the date of purchase

# [Motorola g42](https://amzn.to/40PAIsa) (4GB, 64 GB) (Metallic Rose)

* 4 GB RAM | 64 GB ROM
* Android 12.0
* Fast Charging Support, Dual SIM, Expandable Memory
* Battery Power Rating ‎5000 mAH
* Item Weight ‎175 g
* 1 year warranty

# [Infinix HOT 12 Play](https://amzn.to/3lhXNmT) (Racing Black, 4GB RAM 64GB Storage)

* 4 GB RAM | 64 GB ROM | Expandable Upto 256 GB
* 17.32 cm (6.82 inch) HD+ Display
* 13MP + Depth Lens | 8MP Front Camera
* 6000 mAh Li-ion Polymer Battery
* Unisoc T610 Processor

# [realme narzo N55](https://amzn.to/43EZFXP) (Prime Blue, 4GB+64GB) 33W Segment Fastest Charging | Super High-res 64MP Primary AI Camera

# 4GB RAM +64GB ROM

|  |  |
| --- | --- |
| **Brand** | Realme |
| **Model Name** | Realme narzo N55 |
| **Network Service Provider** | Unlocked for All Carriers |
| **OS** | Android 13.0 |
| **Cellular Technology** | 4G |

**Warrenty 1 year**

# [Motorola Moto G32](https://amzn.to/45HB6eC) | 8GB 128GB | Mineral Grey

|  |  |
| --- | --- |
| **Brand** | Motorola |
| **Model Name** | MOTO G32 |
| **Network Service Provider** | Unlocked for All Carriers |
| **OS** | Android 12.0 |
| **Cellular Technology** | 4G , LTE, 3G (WCDMA), 2G (GSM) |

# [realme narzo N55 (](https://amzn.to/3NarVvZ)Prime Black, 4GB+64GB) 33W Segment Fastest Charging | Super High-res 64MP Primary AI Camera

|  |  |
| --- | --- |
| **Brand** | Realme |
| **Model Name** | Realme narzo N55 |
| **Network Service Provider** | Unlocked for All Carriers |
| **OS** | Android 13.0 |
| **Cellular Technology** | 4G |

# [Infinix HOT 20 5G](https://amzn.to/3qpS2pS) (64 GB) (4 GB RAM) (Racing Black)

|  |  |
| --- | --- |
| **Brand** | Infinix |
| **Model Name** | HOT 20 5G |
| **Network Service Provider** | Unlocked for All Carriers |
| **OS** | Android 12.0 |
| **Cellular Technology** | 5G |

# [realme 10](https://amzn.to/3WQ7bwA) (Rush Black 128 GB) (8 GB RAM)

* 8 GB RAM | 128 GB ROM | Expandable Upto 1 TB
* 16.26 cm (6.4 inch) Full HD+ Display
* 50MP + 2MP | 16MP Front Camera
* 5000 mAh Battery
* Mediatek Dimensity 1080 5G Processor

# [Samsung Galaxy M13](https://amzn.to/3CcbKbo) (Stardust Brown, 6GB, 128GB Storage) | 6000mAh Battery | Upto 12GB RAM with RAM Plus

Top of Form

Bottom of Form

|  |  |
| --- | --- |
| **Brand** | Samsung |
| **Model Name** | Samsung Galaxy M13 |
| **OS** | Android 12.0 |
| **Cellular Technology** | 4G |
| **Memory Storage Capacity** |  |

# [realme narzo 50](https://amzn.to/45LWJdW) (Speed Black, 6GB RAM+128GB Storage) Helio G96 Processor | 50MP AI Triple Camera | 120Hz Ultra Smooth Display

|  |  |
| --- | --- |
| **Brand** | Realme |
| **Model Name** | Narzo 50 |
| **Network Service Provider** | Unlocked for All Carriers |
| **OS** | Android 11.0 |
| **Cellular Technology** | LTE |

DATA ANALYTICS DIWAILI SALES ITEMS -Personal Project - surat feb 2023

To begin with, cleaning and formatting data in Excel is a common preprocessing step before analyzing it with Python. Once data prepared, we can utilize various Python libraries to analyze the 11,000 data points of this file . Here's a general outline of how you can accomplish this task:Importing libraries include pandas, numpy, matplotlib, and seaborn

DATA ANALYSIS ON NETFLIX MOVIES -Personal Project -Surat- mar 2023

In this Project have csv file 7000 data .Cleaning the Data set remove duplicates and null values .

Perfome Analysis What type of TV Show people likes more. Which Director moves are going more .Which Director have maximum number of TV show and movies.

PRODUCT SALES DASHBORAD AND PANDAS ANALYSIS – Personal – surat Apr-2023

Utlized Excel for extracting garbages form the Data and the Use Power BI Data Transform

Adjust the data and then import into the powe BI .

Create the Intractive and storyteller Dashboard . Which is helpful to understand the Sales ration and getting better insights to take future action .Which make a profitable business .

Sometime we have to use SQL query to extracte data from database .meachine learning and linear regression for making a final model.

Project manager in C#-personal project-surat-may 2023

This is a online food ordering sytem made my friend and I was handeling all the documentation and project files .I was managed all the requirments .

Employe management System (Django )-surat – Apr 2023

This is the project we can manage all the activities of an employee of you company and delete ,update and insert new employee this this is simple and user friendly .