

#### Day-I4 Agenda.

01.

**Character Recognition** 

Character Recognition for other Language

**02.** 

**PYQT** 

Designer

04.

Q & A

03.

**Guajarati character recognition** 

Application with GUI



## **Installing Libraries**



PyQt5: pip install PyQt5

C:\Windows\system32>pip install PyQt5

Requirement already satisfied: PyQt5 in c:\users\admin\appdata\roaming\python\python37\site-packages (5.15.1)
Requirement already satisfied: PyQt5-sip<13,>=12.8 in c:\users\admin\appdata\roaming\python\python37\site-packages (from

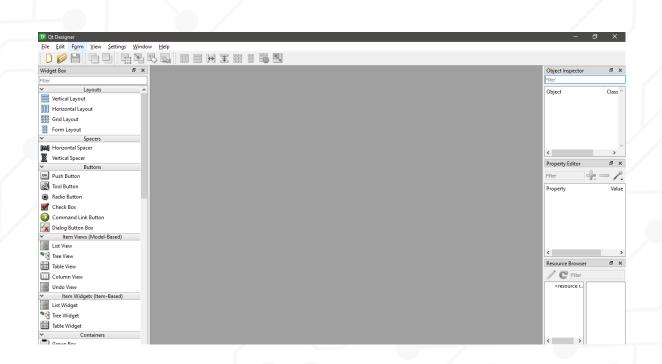
PyQt5) (12.8.1)

0

# PyQt Designer - BONUS



#### designer

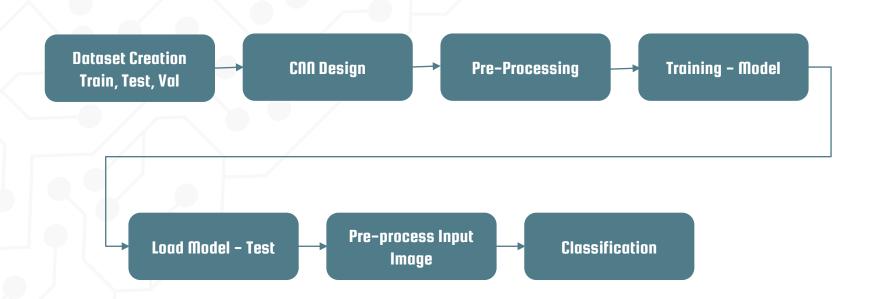


#### Character Recognition.

- For unknown language character or symbol can be trained using deep learning to recognize it for different purpose
- It can be also used to recognize the numbers for application such as number plate recognition etc.



#### Block Diagram — Workflow of Leaf disease detection.





### Shocking Bonus — I

## Resume Building

LinkedIn Mastery

**Personal Branding** 

### **Doubt Clarifying Session**

**Technical Hackathon** 

Do It With the Instructor

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1 Session on Resume Building

1 Session on LinkedIn Mastery

1 Session on Doubt Clarifying Session

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### Thanks!

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#### **Tomorrow session**

**Optical Character Recognition**