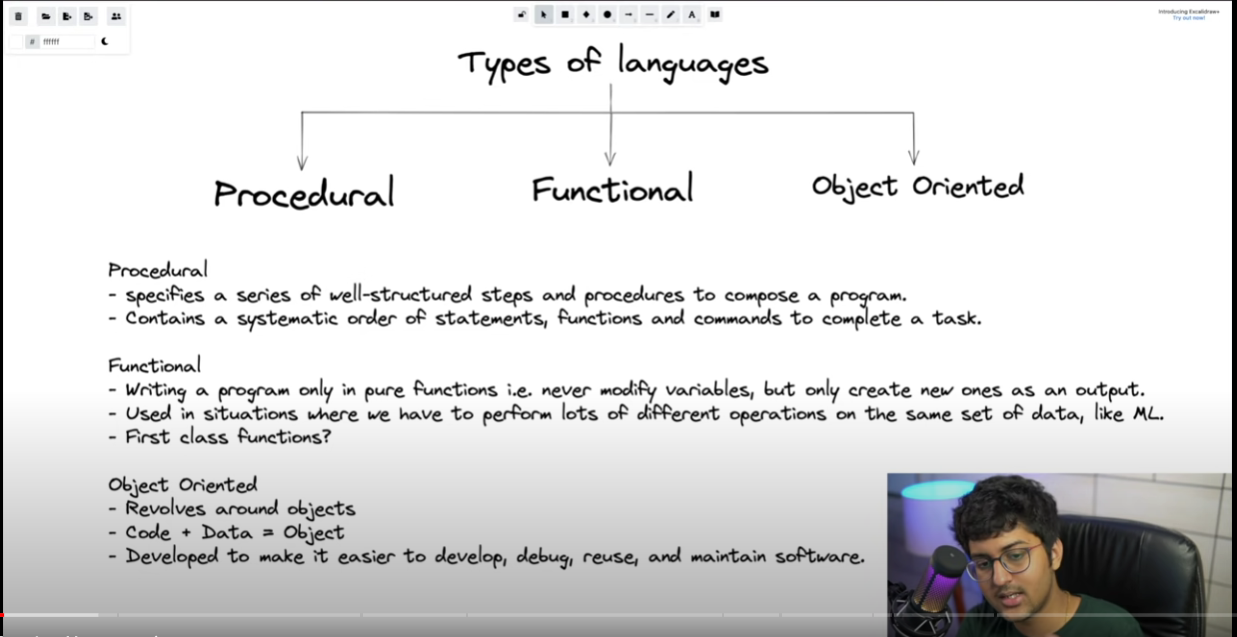
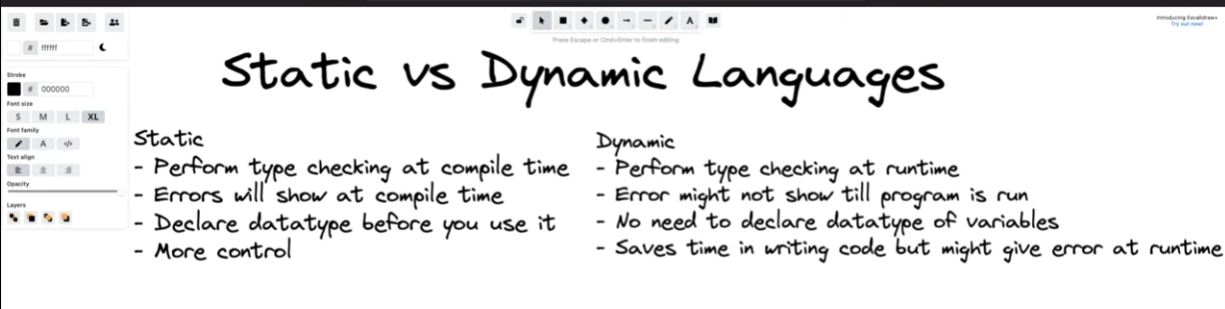
**Community Classroom**

Lec1 :





Let say

A = 10

A= “soumya”

It will not create an error for dynamic language

Object reference variable:

There are two types of memory

1. Stack memory
2. Heap Memory

A=10

A = reference varstored in stack memory and 10 object stored in Heap

Garbage collection : Memory space which is not pointed by any other variable

**LEC2 : GITHUB and Use :**

|  |  |
| --- | --- |
| **1** | To check Git is installed or not :  Command : git  o/p : |
| **2.** | Unix commad :  ls ,  ls –a (for hidden files /folders) |
| **3** | Git init : to start git repo using initialisation  Git status : to see all the newly added commands  Git add . : to add all the files in current directory  Git add abc.txt : to add abc.txt files into github |