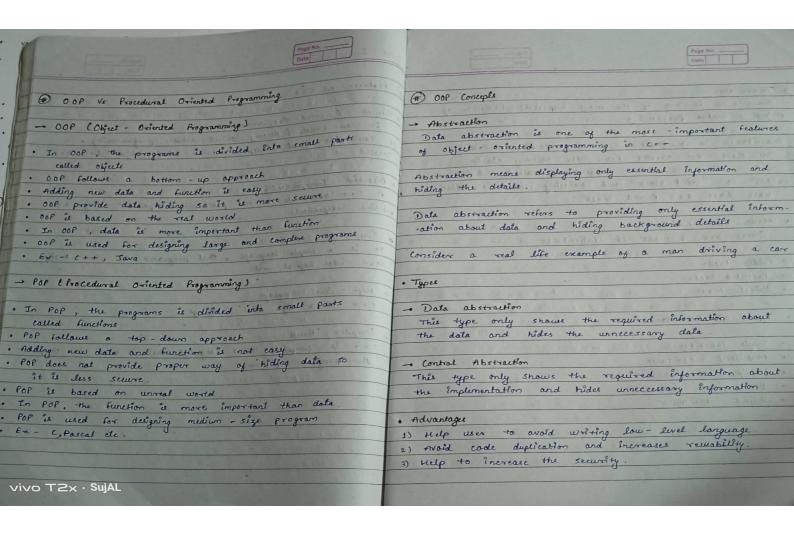
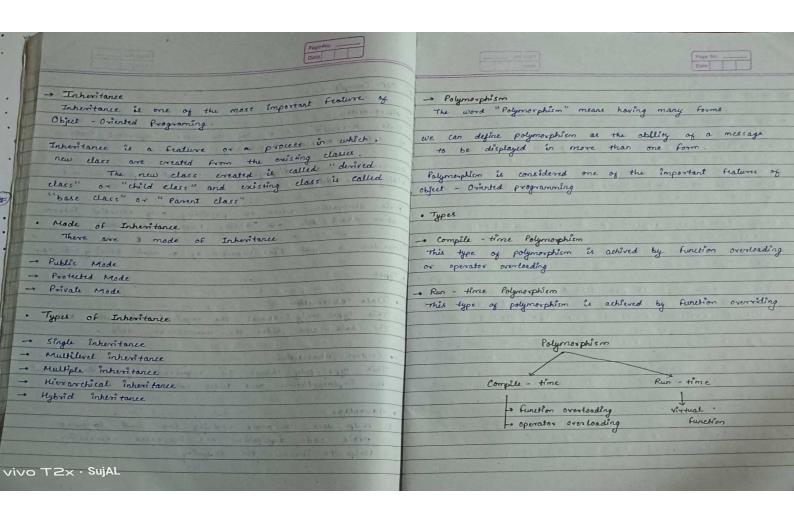
2 <sup>nd</sup> Demester
Unit - I Page No Date
Features of C++ Champer between bernand to 900
Pearwice C.
- Object - Oriented Programming
It can create / destroy object while programming.
It can also create blueprint with which object can be
Created.
cold former a cohopens up approach with the colonies
+ Machine Independent
A C++ executable is not platform independent they are
machine independent.
The look of the star is more interested than the three
Simple services has good principle of boths in the
It is a simple larguage that preserves can be broken
It is a simple language, that programs can be broken down into logical units.
Paper charact Oriented Programming)
> High - level language
C++ is a high level language
Code de la companya della companya della companya de la companya della companya d
, Compiler Based Manage and Managed a model 1991
C++ is compiler based language that is used to compile
the program and run
The state of the s
destroy district on hered is 189
of the further is more inspected after date. The
of the in exect for defining medium and is program or





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Encapsula		_	C++	is	de	ined	a	e the	wrapping
encapsaid do	ta (	and	info ~	mati	m	ŝ	a	single	writ

- · Encapsulation can be implemented using classes and access
  modifiers.
- . In helps to control the modification our data members
- . Inercose in the security of data.

## -> classes

The building block of C++ that leads to OOP is a class

It is a user-defined data type, which holds its own

data members and members function

A class is like a blueprint for an object.

There may be many cars with different names.

- Objects working and a best of some that some which have a

mesoner or uses defined data leges itself

tollocating was defined and type:

instruction of a milet a demonstration . Exercise

