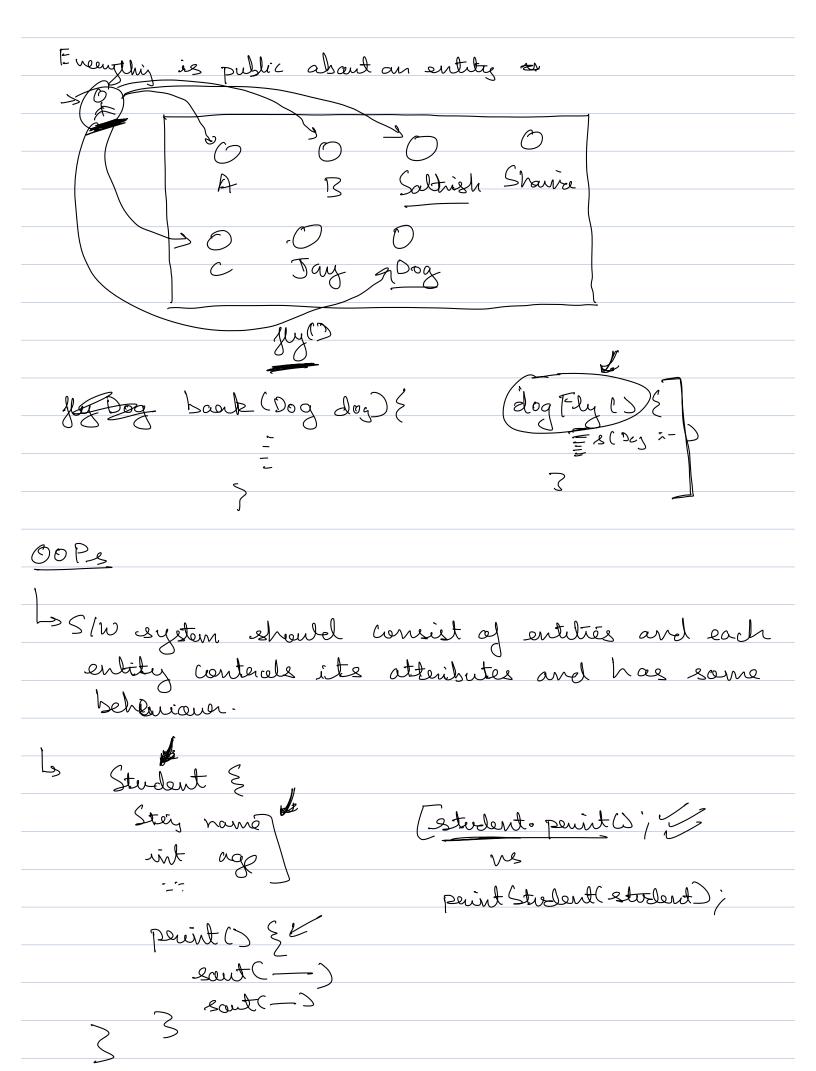
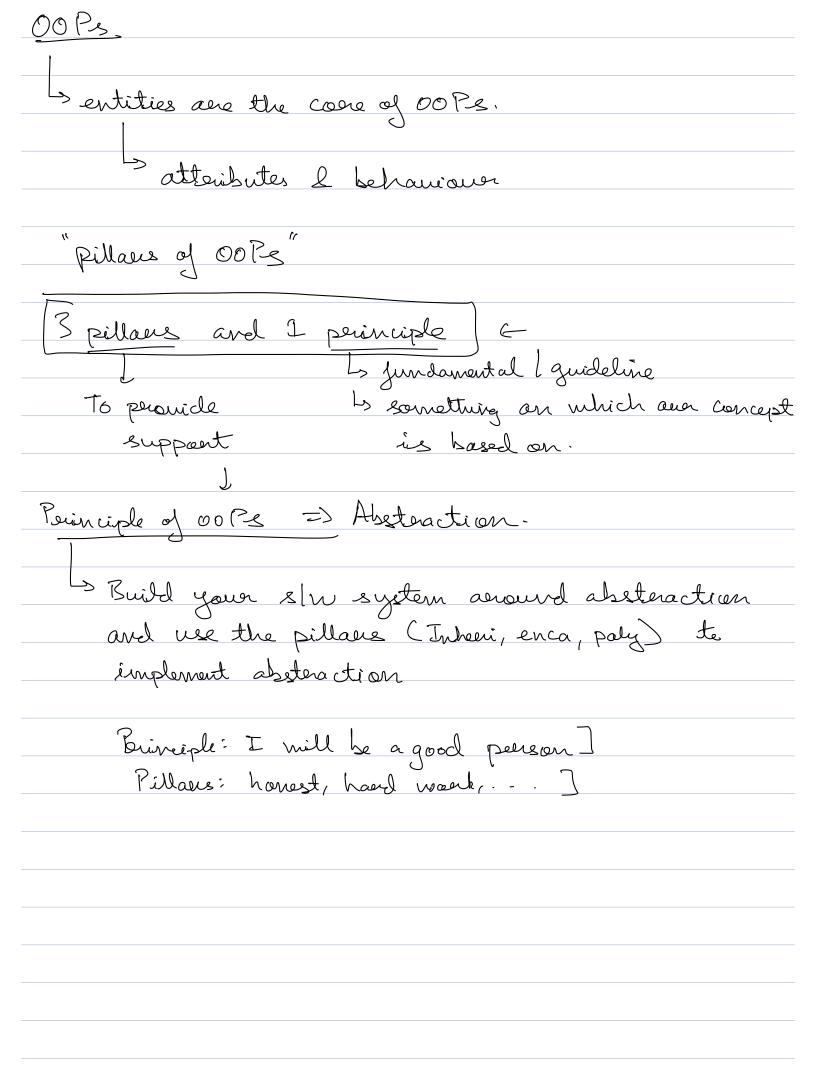
Uass eta	its in 5 minutes
Agenda	2:30 here
> Intero to OOPs	
Intero de 00Ps	
What panadigm of Perocedural -> B Object Obverted Functional ->	
Perocedural Perogramm	
L> A est of inste L> Perocedure => ald	uctions => function. age name for functions]
1	code into a bunch of perocodure
Los A special function	r from where flow stouts => main.
main() & () ()) CC)

Pero Glern mith Perocedural P.L.
Lo Studentes acre leacuring
La Insternation teaching
Les Tresteurtoon teaching Les Sereadhon is listering to latere
Subject + weak
Real would => entities penjam some actions.
print Student (Steing name, unt age, Steing genden)
struct Student & -> Similar to a class but no
Steing name; methods 2 all & vaciables
uit age; aue public
Steure genden;
action
print Student (Student et) {
perint (stonane)
" (est age) " (est gerden)
" (*st. genden)
Real world => entities penjaon some action
Perocederal would => Action is being performed an entities
pount Student st) ve et. pount Student ()





Abeteaction
les Représenting sométhing in terms of ideas.
atter 2 behaviouer.
(Student Mentana Class
Student Mentans Class ETnetonitar Batch
Benefit
Others don't need to know the details of the idea
La Rep a connelese s/w endonn in teams of ideals
Les Rep a complexe s/w system in terms of ideal. Les athens don't need to know about the details of
the idea.
Bereak: 8:11 -> 8:17 6 minules
Encapsulation
Le 1 et village al DOPE. Haat halpe us insurlement
Les 1 st pillan of OOPs. that helps us implement abstraction.
Encapsulate
Capsule
Los to hold diff mediaires together - E- Los to perotect mediaire from auterdo env.
(2 C 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Description and beh. together of an idea. Localist Description atten & behave from illegitimate accers from atten clares. Student private int age Class => Blue point of an idea. Class Student & int age; int age; Steing name; pavee (over (s); give Mock Interments)
Student Private int age Class => Blue point of an idea. Class Student & int age; Steing name; Faure Course (>;) > Beha.
Student Private int age Class => Blue point of an idea. Class Student & int age; Steing name; Faure Course (s); > Beha.
Student Private int age Class => Blue point of an idea. Class Student & int age; Steing name; Faure Course (s); > Beha.
class => Blue point of an idea. class Student & int age;
class => Blue point of an idea. class Student & int age;
class Student & eint age;] > atter Steing name;] = pause Course (); > Beha.
class Student & eint age;] > atter Steing name;] = pause Course (); > Beha.
E pause Course (); > Beha.
E pause Course (5), > Beha.
E pause Course (5), > Beha.
·
gine Mock Intermen ()
Object = A real instance of a class.
Student is a class
Jay is an object of Student
Fabio "" " " "
Taeum (1 11 11 11 11 11 11 11 11 11 11 11 11