all starts in 5 minutes
An kit
- antitariona-1@ scaler.com
- 7337057594 E
Agenda
Lo What is LLD?
Lo Why is LLD important? Lo Stemeture of LLD module
La Faractations estimates land 110.
Los Expectation setting fan LLD. Los Language
Ly Tu soo al assisso
Types of assign
Lo CS 1000 to 100
La CS fundamentale
What is LLD
La Low Level Design
HLD => Itigh Level Design
 Onemien
Les An overnien of how a software system mill
look like.
1 Laterey (b) Usen experience mill be
(2) Carach back.
3 Single point of faithere



answer of different infera steurture layer that work to getten to seems an app at scale at desired efficiency

Each system is nothing but a computer which acts per what perogram is surring on them.

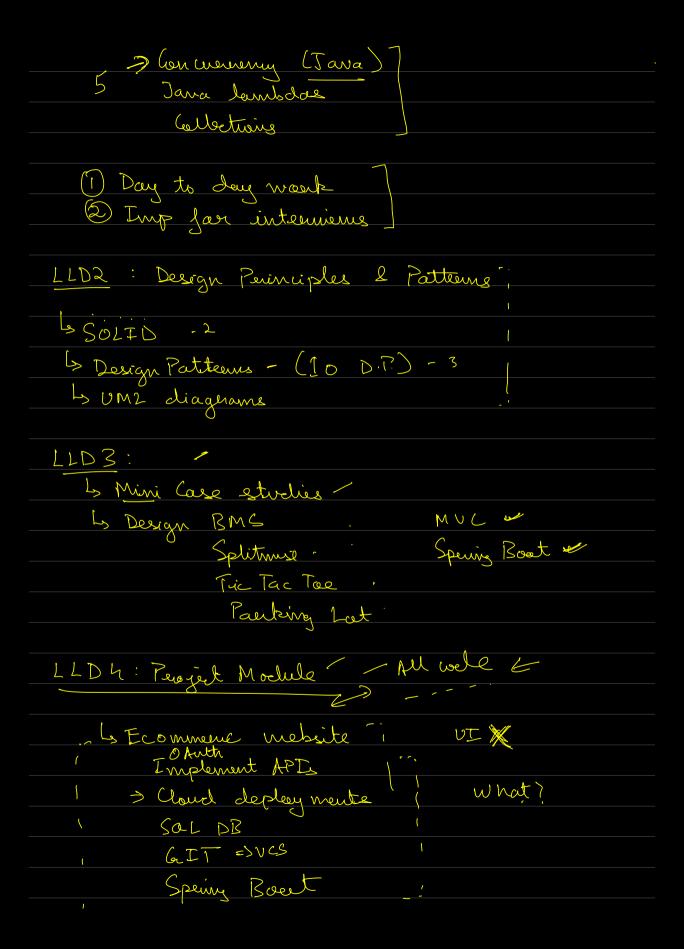
Détails of a software eyelen mill describe the code perogram that is ourning.

Why LLD?
12% of their time menting code.
Ls 1 hour
Documentation (Dosign, research) => Design
Debugging (an optimizing) => understandig several code
meetinge => one of gathering, discussion
- Testing =>
- Code revieure => Real & uneloustant coole
helpe vs
LLD, mentez cocle:
Ly un deust anble
Les heusable - => DRY
La extensible
Les maintainable]
Les modulair
Estoneible Code
How easy is it for your slw system
to be modified to be able to handle
new engy.
<i>V</i>
Maintainable Coole
Les bugge fixes - les dependency réplates Les optimizations - les platfours update

LLDI
LS Foundational derign language Concepts

OOPS \$\Rightarrows LLD.

LS Object Obje



Kaylea Redis Corhe 8:39 -> 8:44 (5 minutes) Why Java perivate (Steiz varne; _ name [betregas si sphelment and rained OH] Intellig IDEA Community recession Scaler support for paid reneign Assignments Ly Assignments also in Taver. Amount of Meany CS Fundamentals DBMS, OS, CN - S(LLDY) SOL Cornening GEDU Scheduling and memory warrogement

