Domain Model => Cusconer reed => Java Code.
Problem to resche
Red Archeteeture: Problem => Red relation to Red Arch
System vs - bogramming.
System i butting ontsider requirement.
Easystem=>inter top-down design partern.
collabrathe & unity System.
Design Principles: Itzerarrhy: Campus:>13mildig >> Room
Modnalewity: Specialization component
Encapsulation? Data accessability via Algorithm:
logical Steps, implicit process with visible import & ontport
Data Swittinge:
explicet. Jours on the transmetal components.
System => components.
Algorithm to herique data through components to expres
tle régulierents.
Domain Model Champer > Executery Difficul System. technique (Application)

Jann: Classes: domin Objective: workthow Institution: Relationship: Attributes inceractions. Mytholology: Problem => Design => Spee => Implementation. System: organized set of parts + interacting elements Domain model pur human into the system to go beyond the system Application Structure: Duta -> uger activity -> voles -> users. Ecosystem: retnock of organizations: competition & isllaboration.