	Z C :
	J-Schema Architecture
developer	user
View leve	External Schema Ext-Schema
71000 1000	Student faculty dean
data base	
Logical	level conceptual Schema E-R model
Logicar	Relational
CInterno	1 1 1 9 5 1 0 0 1 5 0 0 0 0 0 0
Physical DBA	1 evel
	Database
	disk
Schema	→ (structure)
	d Structure to Store data
Ex. Roll	no Name Age
	1gin motive of 3-Schema Architecture 5 data independence
	5 data moepencence
U	Iser and data can not directly
Î	ntract with each other

User don't know where data should be located we Hide data from user which is called data abstraction Emai 1. External - Schema (view level) How to represent data to user Ex. University data using id Password we can show data it provide Role base access 2. Conceptual Schema How to store, structure date Stydent, Roll-no name age, add table info Relationship b/w table. We create blulepoint Physical Schema (DBA - work at this level) How data actual stored central or distributed disk, File, Location. DBA decide data should be forgmanted or not etc.