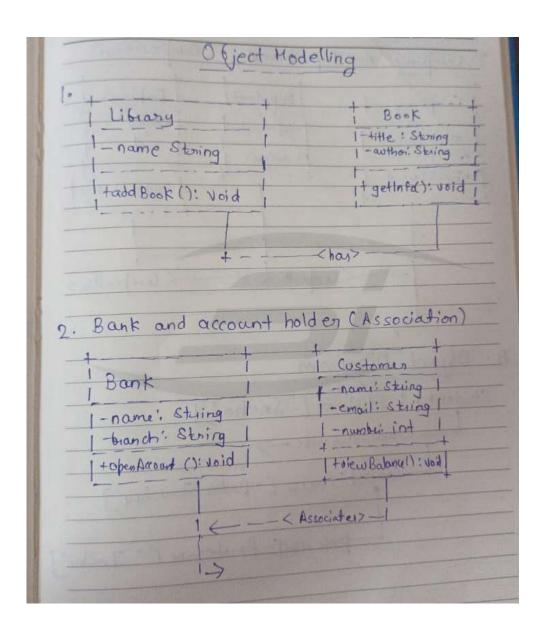
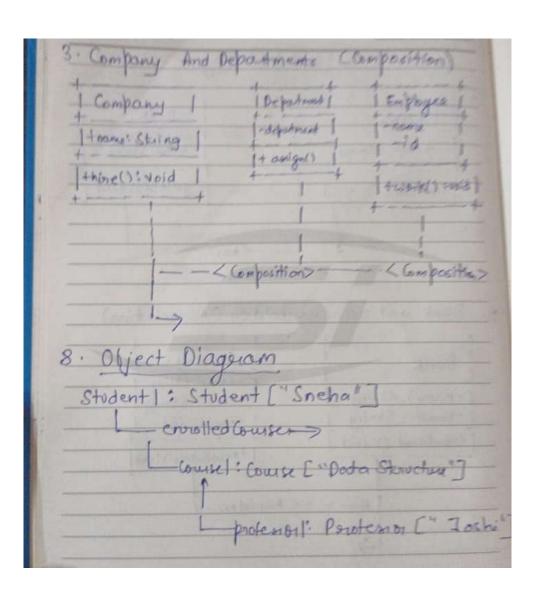
## **Object Modelling: Object Relationships and Communication**





4.>	School and Students with Courses (Association and. Aggregation)
	School   Student   Course    1-roll No: String   1-code: String    1-mame: String   1-title: String
	+
	aggreation)

	THE RESERVE TO THE PERSON OF T	1
		Date _ / _ / _
57	University with Faculties and Defaulments	(Composition + Aggregation)
	University   1 Treportment	+ Facity
	-name: String  !-name: String  + add Dept (1: Void   +assign(): Void	I name: Sting
	+ add Dept (1: Void   + assign(): Void	toolty rd: fet!
<b>1</b>	4	y & + leach(): Void -
	1 & Composition> 1 <age< th=""><th>reation</th></age<>	reation
		15.
5.5	Hospital, Doctors and Spatient (Assoc	jation + (ionnuncation)

	- Cogg vew ,
5>	Hospital, Doctors and efactions (Association + Consumcation)
	1 Hospital 1 Doctor 1 Patient 1 1-name String 1-id: Birt 1 1-name: Iring 1
	+ reg ister(): void
	1 (Consulation)

7)	E-Commerce Platom	Date _ / _ / _
	Cusomer   Order	Producted
	1-email: string 1 1-data Dute 1-email: string 1-data Dute 1-bace Order () 1+ process payments	1-name
	+2	+ ( Contains) +