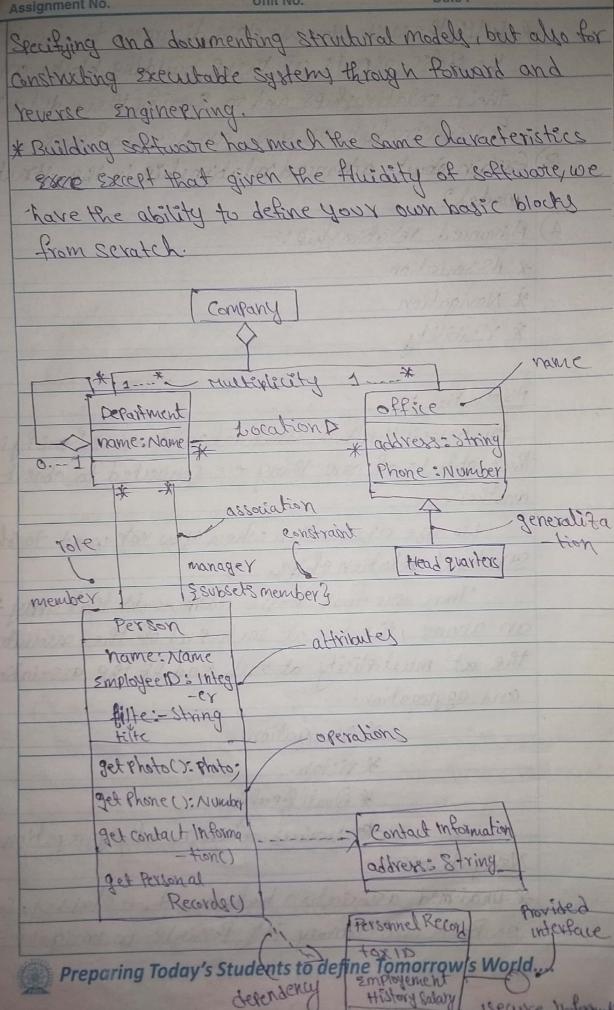
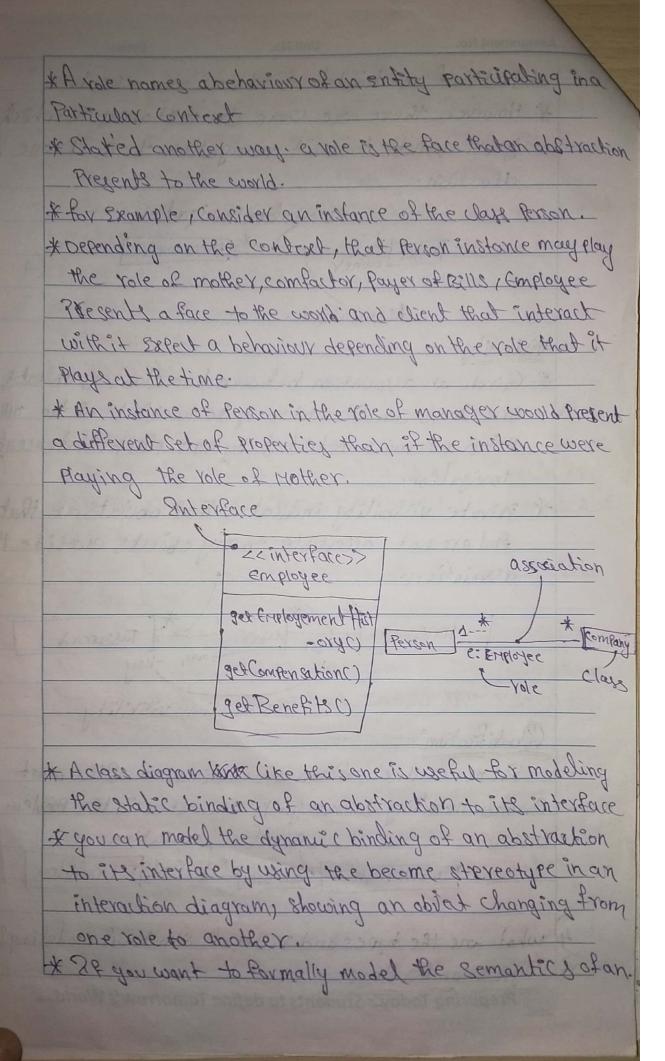
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A STATE OF THE STA
& with the UNIN you use class diagrams to visualize
the static asperts of these building blocks and
their relationships and to specify their details
for construction of you can see in figure.
3) Explain about advanced relationship in the structural
model?
A) Advanced relationship:
* Association
* Navigation
* Visibility
Association:
An Association is a Strubural relationship Specifying that objects of one thing are connected to object of another
another.
We use association when you got want to show
Strichard relation ships.
There are four basic addraments that apply to
ari aname, the role at Each End of the association
the at multiplicity at Each and of the assaichion
and aggregation.
* Marigation.
Hrision. Mois and Allens
* Qualification.
* Various flavours of aggregation.
Marigation:
* unadoksed association behaveen two classes, such
as Book and library it's Possible to havigate from
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-	Duto:
	objects of one kind to objects of other kind.
	of However, there are some irumstances in which
-	you'll Want to live + ravigation to Just one
	direction.
1	association ravigation
1	
-	Tuger d * Frasscoord
1	Association.
	visibility: - manufacture of the state of the
	& Given an association between two classes, obserts of
	one class can See and navigate to abjects of the other
1	unless offerwise restricted by an explicit statement of
	havigation.
	of Private visibility indicates that objects at that
	End are not acceptible to any objects outside the
	assigtion.
	User Group tuser towner the
	tauner trey
	association visibility
	Qualification:
	In the context of an association, one of the most
	Common modeling Edioms you'll Encounter is the Pooblem of
	100KUP. Qualifier assailation
	100 KUP. Qualifier assailation work Desk Tobio: Int * 01 Returned tem
	could told no prenals parapain soil world
4	what one the types and rules of Strubural modeling?
t	Types and roles:
2	Preparing Today's Students to define Tomorrow's World



Assignment No.	Unit No.	Date:	THE STATE OF THE PARTY OF
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you'll want to u			
* Type is a Sterer			- seeks
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operations applic	cable to the object	Is of that	Abs.
of The Concept of	type is charge clo	sely related	to max
Of interface, 5%	rept that a types	de tinitall	of co
include affribut	es while an inte	race may n	
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