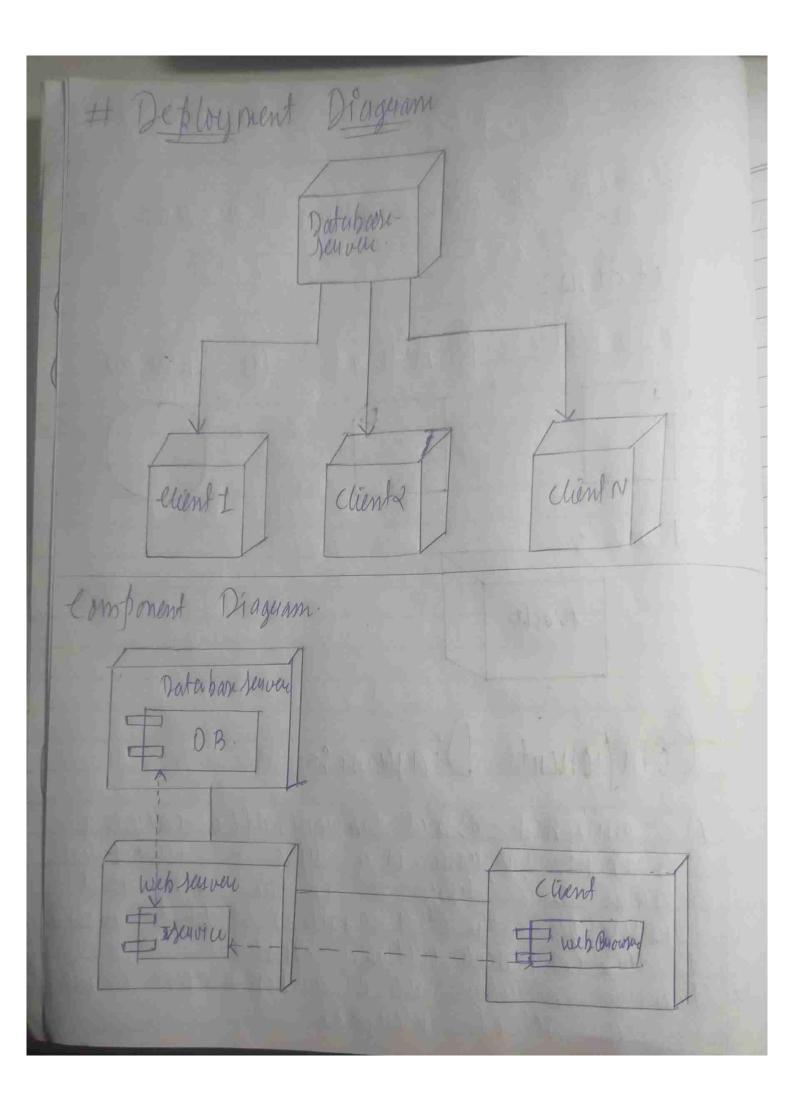
State Markine Diagram Notations. [stack K State. Tuansition Initial State Finial Hate Join . Book Book Staut Student returns hook to library Student takes book to library book from library!

39/24	POORNIMA EXPERIMENT NO. : 06
	PIATE MACHINE DIAWRAM,
	DEOLO YMENT DIALIRAM, COMPONENT.
#	State Marine Diagram :- A State Diagram is used to represent the condition of the system or pant of the system at finite mostances of time It's a pengurural cliagram I it represents the behaviour using
	timile state tham it ins.
-7	It also referred to as state Markine
- \	diagram State chart diagram.
	has a state but we don't model every dass-
#.	Deployment Diagram:
	A deployment Diagram Minty ates how software
	auditecture, designed on a conceptual
	au Wite there, designed on a conceptual out of the physical system will the software will turn as
	model. by suf the deblowment of software
-	emponents onto handwave nodes of depicts their emponents onto handwave nodes of depicts their every making a wisual he presentation of the page No



	POORNIMA
	Software's enewtion environment across multiple
	Notations:
1)	Component: Q Artifact 3 Interface:
1.	Nock:
	Nocle
	Component Diagram :=
7	A component Based Diagram, often called a - component Diagram, is a type of structural - diagram, is a type of in the UNIL that - us walizes the organizations of whelationships - of the component within a system.
7	They are modular parts of a system that empore - a set of interfaces. Page No