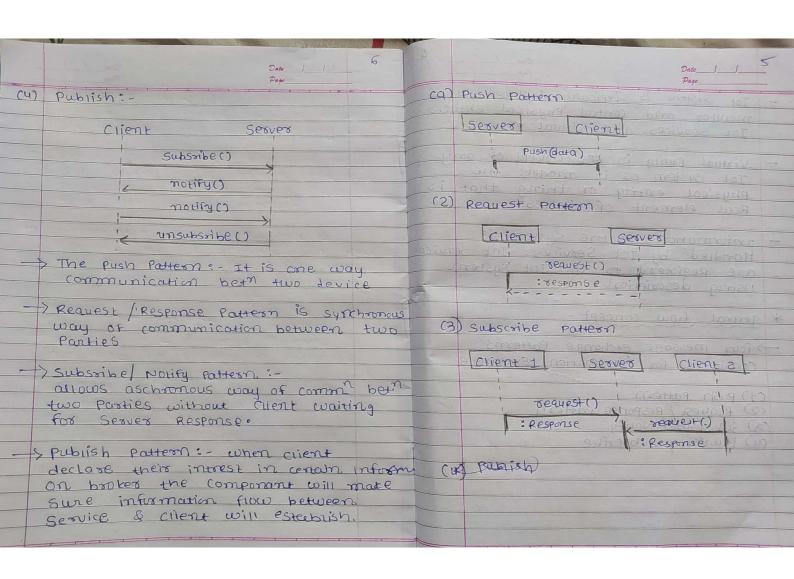
	Assignment - 3 pate
Date 1 2	Page
4. Virtual Entity - VE Service Resolution - VE & TOT Service - VE & TOT Service	Functional view Describe the system Runtime functional components,
5. Tot service: Tot Broker Backend Device Monager Tot Service - Tot grenvice Resolution	Primary Interaction.
* Communication:	all identified new profile specific Functional component including their
1. Protocol Adapter - Hop to HOP Communicalis	
2. Gateway Data Honding - Network Com	APPLICATIONS SENSE & DEFENDED AND POLYTRES SELD TO SAME LOCALISTICAL SERVER
3. End to End communication,	1. Management + configuration Fault
The soul to be supported to the soul of th	Reporting
The view components used for Jot functional view	-State of table &
TUTICEON LOS LOS VIEWS	2. Service organization - service composition
(1) Unified Requirement minings (5)	mon parianal constanting no chestration
(2) The Iot Functional model	bro sevent trooms at seem bachoreograp
- once au functional component one defined	
the default function set, system use cases sequence charts and interface defination made	- Help of pratt a project execution
The state delivers of the state	

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Date J 4 Page	Date
Tot System is Typically deployed to monitor and control physical entites Tot Services and virtual entity Virtual Entity is key concept of any Tot system as it moders the physical entity or thing that is Real element of intrest. Transmation in the system is Handled by Tot Services. Tot Services	Information view provides overview on how static information is represented. Information view also describe the components that handle the information flow of Information through system and life cycle
are registered to the Tot system. Using description. # genral flow concept— — four message exchange Patterns' Considered for information Exchange (1) Push Pattern (2) Request / Response Pattern (B) Subscribe Notify (U) Publish Subscribe	The cycle inchmost of pages information Such as Sensors and tags, info forrows a context process untill it Reaches consumer application. (2) Application or part of larger system information it follows context Reduction process untill it Reach Consumer type of pevice to process untill it Reach Consumer type of pevice to process untill it Reach Consumer type of pevice to process untill it reach Consumer type of pevice to process untill it reach Consumer type of pevice to process untill it reach Consumer type of pevice to process untill it reach Consumer type of pevice to process untill it reach Consumer type of pevice to process untill it reach Consumer type of pevice to process untill it reach Consumer type of pevice to pev

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