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	Practical No:10
	Aim: Web application using EJB:
V.	mill's web application using to is
	Problem statement! Design & develop web applica
-15-407	using EJB
	TAIR PARK BUILDING
	Theory : od :
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10	JZEE appin container contains the components
	that can be used by client for executing the
- Bank	business logic
-	These components are known as enterprise Java
311	Beans (EJB). J2B& Platform has component based
180-1	architecture to provide multi Fiered, distributed
	& highly transactional features to enterprise
	level applo
(11)	It is used for developing very much scalable &
	robust enterprise level cuppins to be deployed
	apples server such as JBOSS Loeb logic etc
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1	Features OF EJB
	client comm -
3013 616	i) state management
	2) Transaction management
	3) Database connection management
	4) Usez cuthentication & role Based Authentication
THE STATE OF	s) user Asynchronous messaging
	6) Apply server administration
	The state of the second

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(3)	TUPPS OF O
(3)	113 of enterpie
	1) Session Beans  Session Beans
	2) Entity Beans
	3) Message Driven Beans
(3)	
0	Enterprise Java Beans Architecture:
	and the state of t
	Java apply, applet, Jsp or server
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*	comming the flows of ETB architecture.
	The great is working on a web brownes
	There is a ab server hosts a db like musgl foracle
	The JZEE Server mic is running on an application
	servez
	The client interface is provided with JSP   service
	The enterprise bean's reside in the business there
	Providing to the client fier
	the client & db m/c
	THE CHARLE OF THE
3	Design / execution s teps:
	1) Design EJB project
	2) Start JBOSS & deploy it on JBOSS server
	3) Design html & JSP files with extension of html (15p
	4) Run the apply
0	conclusion:
	have one have created a simple ETB stateless
	session beand local Java apply client.
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