	NAME: - DIVYANG BAGLA		
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	C-3 PAGE NO.: PAGE NO.:		
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NO. I TA ARRADA	AT LAB ASSIGNMENT-5		
Section of the same of			
and the same same	TIME: lisite a program to derectop minisorpers system		
Sant conference of the passence of	using prolog.		
	AIM: - Implementation of expert Rycan.		
	The second secon		
	REQUIREMENTS: - SWI GOLOG, Turus Pholog.		
	MOTHER 13: SWI HOLDS, WOLDS.		
	Theory:		
0	Ascenitecture of largeset System:		
	An expest eystem is a computer program that i		
	designed to solve sombler profeseme and to		
	repoide decimper marine apper. Like lamage amore		
	provide decision making arelity like human expres.		
2	ha ' on la and Amount Or of and		
(2)	main of players of expert system;		
	There are s members of the expert eystern-		
-1	Domain Expert		
->	Knowledge engineer		
ر	Regiannes		
4	Rojeet Manager		
7	End User.		
	- : - : - :		
	DNPVI: Pun program on SWI Proleg.		
	and the state of the state of the state of		
	DUTPUT! - expresdecisions based on sules proveided in		
	program		
	PLATCOCA 'S line at 100 days		
	PLATFORM: Linuar Windows.		

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81)	Write in beef formend comining & backmand
-	haining of inscrince engine.
	It is also some and deduction of house
2	Reasoning method weren using an inference engine
13	of le a device and and
7	It is also called as data driven.
	BACKWARD CHAINING:- Hier also known as backward deduction or backward
-	reasoning method weren using an intelence
	Properties =
2)	et is carled as good drivers approach.
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(92)	First down due applications of expert cyclin.
n	rediciens etc.
→ F	Diagnosse of softwale development project.
A	earning students specialize rack.
31. 31.23. 37	are to the grant fround and help the series of the fill of
	Experience to the second of the second of