	Date C Q 22
	Experiment - 6
Aim	: Demonstrator of web server and DNS using
	Part of web server and DNS up
	racket Baces
Topol	hoti'
	(Cwitch
-	and the state of t
	The state of the s
	and simply a 1.00 man of the same
	PC-PT Server
	PC-D.
	5.0.0.01
0-430	
	Pascedure:
ì	Place of DC
D 1	Place a PC, switch and survey on the
	workspace and connect them
11	
	set the IP address and subject mark of the PC
-	set the 1P address and subnet mark of the PC as 10.0.0.1 and 200.0.0 Seppedively
11.0	
(1)	Set the IP address and subnet mask of the Server as 10.0.0.1 and 285.0.0.0 Lespelively.
	Berver as 10.0.0.1 and 265 0.00
	Lesperlively.
iv)	Open PCO -> deblar -> 111
	il address of end of the browser -s give
v)	Open PCO -> disktop-> meb browser -> give IP address of server (0.0.0.2) Open server -> services -> HT-D -> He HETP
	inden. html and change the contents ->
	indu. nomi and change the contents -
	save.

	Date
vi)	Now the web browser page of PC is also
	Now the web brouser page of PC is also
	Ullah
	Domain Naming system
	Person of Cat
1)	le adivale DNS open ecens => requiers
N. W. W	-> DNS -> on -> enter the name of
sla	resource he will and it address of
wad	the server and click on add.
Howali	was a solution actually 11.20
111)	Now name and it address - s fixed
1111)	Now orate your own HTML title
10)	Now open PCO -> web blowser -> and speeddy the UPL -> bro
	speedby the UPL -> bro
v)	The content of the HTML File graded 18 Shown.
	18 Shown.
	Result:
	HTML tile ward: < HTML>
	< HEAD > HELLO < /heach
	< body > Nanu: Koshal < 16x > 'Branch: CSE
	Nanu: Koshal <16x>
	Branch: CSE
	< 160cly> < 1html>
	< thtml>

output: HELLO Manukoshal ways garage diames Branch: CSE Leagning: One helps us map name an IP adolecte we are comfortable with haming conventions such as bonne with IP address there DNs helps u in the mapping of the name and the JMPM, Now By Now spen PCO -) web blowses -) and W HINE ALL