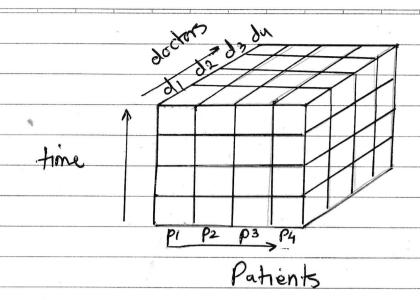
,	
	Assignment
-	Sub: DWM
	Name: Danyl Fernandes (72)
<i>a</i> *	XIE1d: 2020012004
(0.)	0 11 0
(IP)	Suppose that a data wavehouse consists of the three dimensions time, doctor a patient of the two measures count of charge, where
	The three dimensions time, doctor of potient
	change the fear that a lactor change, where
	a Rationt for a viet: Onew a state
	charge is the fee that a doctor charges a patient for a insit. Draw a state Schema diagiam for the above data warehore
	madrade de madrade
	Starting with the bose cubord I day, doctor,
· ·	butients. What speaking OLAP operations
	Should be performed in order to list the
	tootal fee collected by each doctor in 2010?
*	
	Time
	time_id {
,	Day
	week doctor-id
	month Hospital name
	year time_id type
	patient_id address
	Patient doctor-id phone
	papent-id Count name charge
	oddress chalge
ndaram	gendes FOR EDUCATIONAL USE



Operations to perform!

daram

i) Rollup on time from day to year ii) A slice operation on time inth year = 2010 iii) Roll up on patient from individual to all