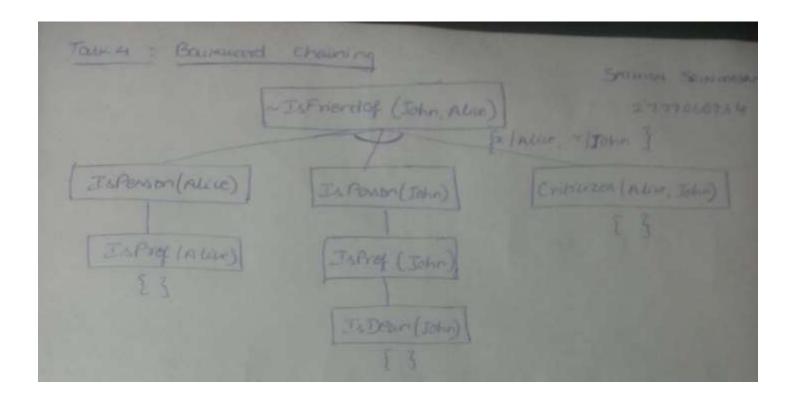
## Programming Assignment-2



Restlution
Conversion to CMF:
2) V2 (IAProf(2) > IAProf(2))
[~(IsProf(=)) V (IsPerson (2))] [Remove implication, depresent
3) Is Dean (John)
(IsDean(s) > IsProf(s))  [~(IsDean(s)) v (IsProf(s)) [Remove implication, drop unresid que
5) to (ty (Isprofin) & IsDeanly) -> Istnendof (yox) V= mous(201)
~ (Ishof (x) A Is Deanly)) V (Ishord 4 (4,20)) V (~ Knews (2)
~ IsProf (x) V ~ IsDean(4) V Istmond of (4, x) V ( + nows (3,4))

6) Yx (39 (Throndof (9,x)))  [InFriend & (F(x), n)] [Sudemize  7) Yx (Yy (Thronom(x) A Inferior (4)  ~[Inferior(x) A Inferior (4)] A (more res)(x)	V CALLGEO CAR
(~ Isterson(D)) v (~ Isterson (D)) v (~ Cm	HUZES (2,4) V (~ Tetroride
to contrivizes (Alice, John)	
Alpha -	
not alphat  Tatrierd of (John, Alice)	

