Il enstance es failled in private account) unch constance on frewall -> Clack on both Allewash traffic from gag ind allow Attps traffer from the Internet. lock on Edit 90 Network settings in MPC- grequered -> Classified the MPC you have created. Auto-assign public IP -> Enable In and Counch the Instance After creating an Erotance in status checks it should show 2/2 checks passed to after 2t shows Go to connect and connect at -> at talk to connect go to UPC -> stoute tables -> Click on created route table. noute -> Edet rolltes -> Add route -> 9n (2) -> option Ulekon 0.0.0.0 on destanation and an target Is screek on Internet gateway and cleck on created gateway and save the changes go to subject -> clack on created subject -> go to action route tables & click on Elect subject associations and click on save (Both in public and prevente) To to UPC - Greate 1 UPC & to Eubnet -> Create 2 subnets as public & private. To to route talde -> Create 2 route table as public & private Go to E(2 > 9 natance → Create 2 enstance 1 -> public > rubuse The network settings -> Auto-session public IP should be Enable. 2-5 prévate -s Auto-assegn public IP should be disable S subject + provate To to pulse Entance and in the inbound suiter & Add the We & All traffer TPU4 augustices.

Is Go to intered galeway -> Create one gateway -> and. .

Click on that gateway -> Go to oction -> Attach to UPC.

Is later go to route tables click on pulolic routetables
Is Go to action > Wick on Edit submet associations
b Click on only public submet Tand saise associations

Click on public sub-radetable and go to routes

Edit rocates > Add rules > [P] > 0.0.0.0 o and

[D] > click on interget godenousy and clack on created

gabenay & lave changes

Go to EC2 st piller instance & connect & connect of connect of the page will be open & give an winmand called by ping goode.com after a winner stop that wing ctrl-c

NAT -> Network Access Transmissipon

Elæte IP allocation It is unique IP Iwill not change

Go to UPC -S NAT gateways > Name > subnet & public rubust connectivity type > public & Elastic IP allocation ID -s dick on allocate Elastic IP -> about cally IP allocation will allocate and cleck on create NAT gateways

Is Go the connect on public instance and give a command

le le derio. pen

nest type ? > poute provote key all keypair type esc-southern : wa = Enter is le - l -> 9t shows total 4

is choosed 400 denie. pen

is le - l -> 9t shows total 4

is Go to private instance -s connect -s sst client

- -> copy the link which is in Example
- & paste on connect -s enter -s pre enter yes
- & It opens the connect
- Deminand > pring google. Com

 It will be not abouted after giving permission in NAT it works.

 I Go to route tables > click on action > Edit

 mod subset association > click on private rubinet
- save association
- > Click on that proade route > click on routes

 = Edat routes > Add rouber = 0.0.0.0/0

 = NAT gate way > clack on wat gateway that you have created -> and save it
- -> The procetrousnission isil work.