M. Riyan Rasheed 186 Assignment of Tosk Topic 02: Event Planning System Solutions Class Agenda: def_init_[self]: Self. Stack-() det push (self. session):

self.stack. append (session)

print (f' Dubmit; Esession)

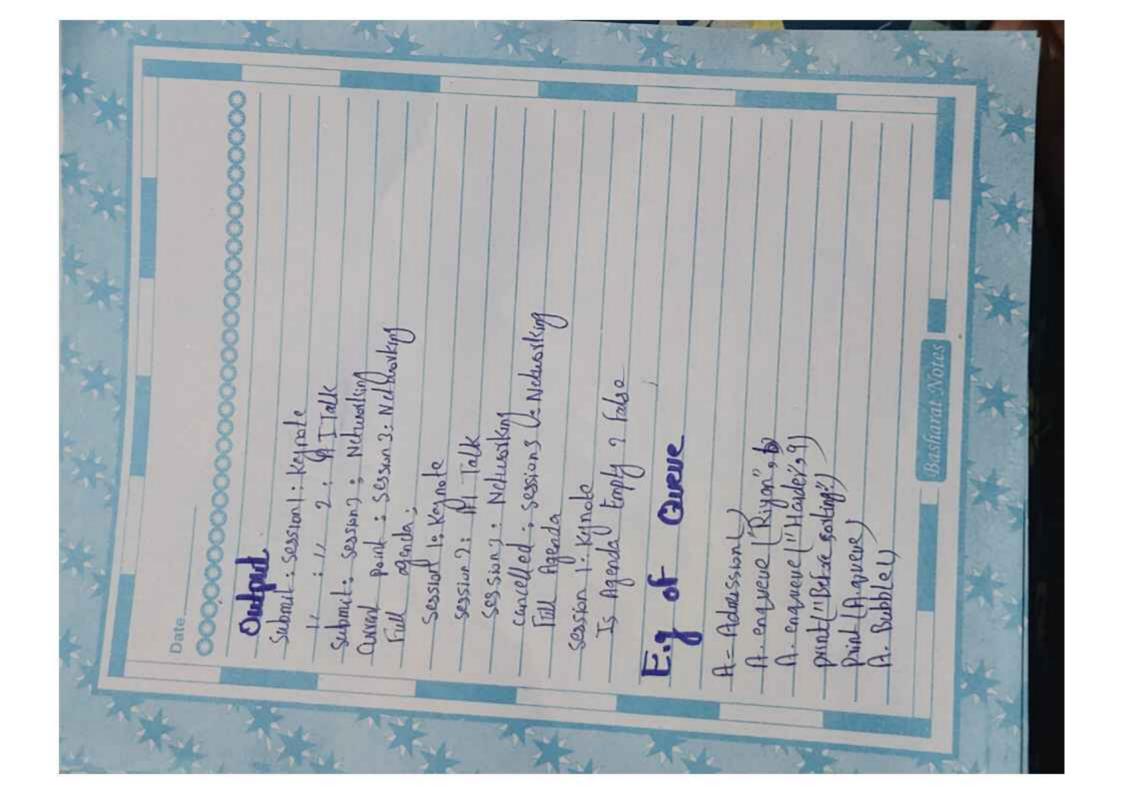
det pop (self):

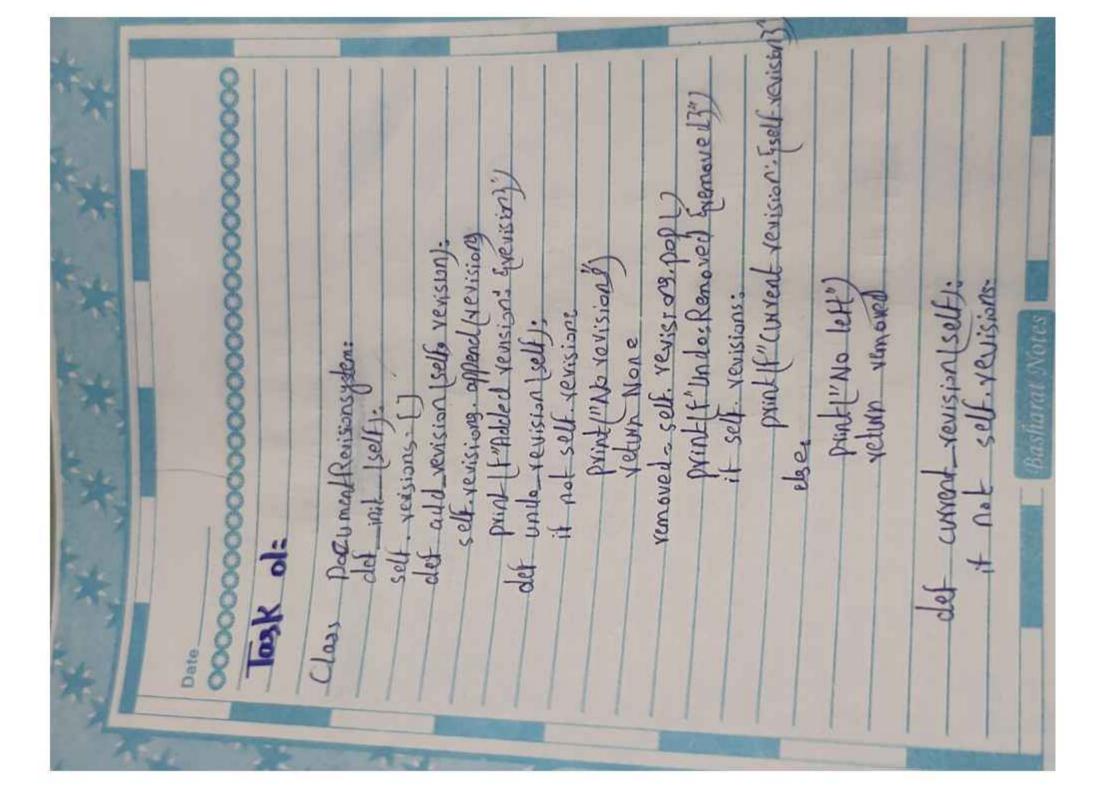
if not self.stack: Print ("No concellation") return None

For session insulfstades self-stade (-17 fremoved! reborn Yen (self-stack)prin | seasion display [self): print ("Emply") print |" ok"] det is empty selft. peak(self): action tensoued Self-stack-pop self. grene - [] return Dring rebuln (Jost):

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if any [j] > axx [j+1];

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