every user will have a unique user name (email) Eg: @ShashankOL -> string.
or shashank@grail.com -> string. 2 structs -) Not Answered. - Meeting → Id → extring int. (Broz a lot of meeting can occur)

→ Participants → string []

→ Start time → date format.

→ end time → date format

→ Creation Timestamp → @ Now(). Create a constructor. Which 1 validates. the input @ Start time (end time 6 Participant: 1=0 @ Title 1= Null. @ Participates 314Kz

Functions Logic Shedule a meeting R + it (meeting start time > meeting and time) throw error) it (meeting fitte == null) Throw error It (no. of participants ==0) 1 throw error start the meeting

List of all meetings of a participant (participant string CJ)

Iterate through every meeting

If (meeting-participant email

== participant email)

meeting ID's append (meeting .id)

List of all meetings (steat, end)

(Iterate through all meetings for every meeting check it (steat <= end time)

meeting. append (meeting.ID)

Chet a meeting (ID; participants)

Chet (ID)

If ID = = mil

refuse error:

I terate through all participants

If (participant email = = user email)

return URL

else

throw error

SECTION.