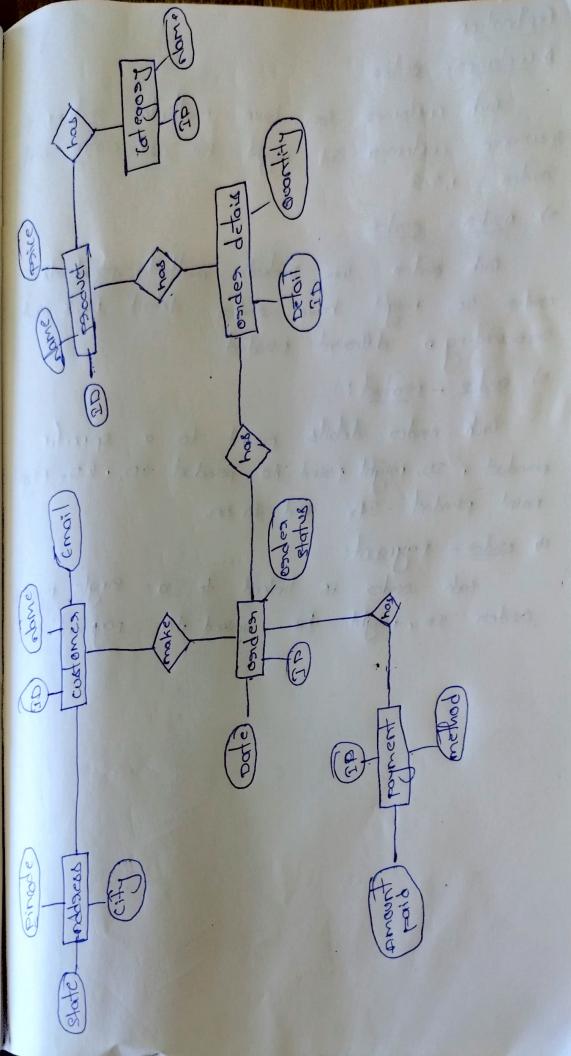
-Assignment - 2 To desgine on ER (entity - Trelationship) diagram the described online shopping postal. we need preparement the Entities, Attaibutes, and the action between them. Here's how the entities and there attendents, along with the adationships. for pe assourceq entities And Attributes 1 costomes. 1 wotomer ID * Nome 4 Email + beensond - contact numbers. 4 spibblid eggaery * coto goined peroduct which washing to the series of A product SD + product name * Description. + paice for of Bon and and & stock. 3) category + category 20

+ category alome. H) Ogides + onder 20 order pate 1 at 1 contain

opposed 30 (foreign ked) 5) ander Details + andes detail ID 4 onder 30 as behoved to the profes stated overlify + A paice. e) boliment sobjetieller hart + Bonsaction Ip * payment vote + mount royment method. - relationships is customes - ondes + one constances can place multiple orders rzelation: 1 to mary e) order-order: q. + one order contains multiple order détails rélation: 1 to mony. 3) product - order: + one product can appear in moltiple ander. - relation: many to many. 1) Product - category: + one bandage popular to one catalogy.

Escapion: work to one: s) ander- payment: t one order it associated with one somment. Webstign: 1 to 1



Carpentica y compains ages each customes can have molliple oxders, for munute contained 39 might be associated with orga 1.8.3 e) 0340 - wages who when on makede multiple modules order ID might have order detail 1,2,3 -ach thereating a different podod. el como - readuct: each order details point to a specific transfert. 30 might bound to brogness 20. 505 might point peoplet she and so on. or orger - bolitect; each ander is linked to a single payment ander so, might be linked to represent so.