Agenda for Representing Inheritance in DB. > DB intégélation miter our Induct Service remo for Representing Inheritance in DB. SepProductService Imprementation. Vser name email Rassword rotantanI TA Mentor - norfsessions -specialization - augrating

#

- (1) Mapped Super Class.
 - ⇒ When there's No object et farent <u>llass</u>. ⇒ Parent class can be marked as an Abstract Class.
- 2) Joined Table (Most frequently used vory)
- Flore in the parent table.
- 7 for each class also, We'll weste a table with only their own attributes.
 - Nia foreign Key.
- 3 Table Per Class.
- -> Exactly simillar to Mapped Superland, only difference, here we'll also weate table for favent class as well.
- 7 table for each class will have their own attributes. as well as pavent class attributes.

(4) Sin	gle	Tab	لو. =
=> Create	. 0	ne	ta

=> Create one table with all the columns across
the tables.

=> Add one extra comme mentype to recognize the type of mer.

Sparse Table > Truste mith lot ef DOLL valeres.

Database setup for Product Service

→ Mysol. → DRM. (tribernate)

Product
Service

L

Service