You need to design the database of a food ordering app, I need list of following,

* Define list of all entities (tables)
* define attributes of each table
* define relationships between all table if they have any

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Database for food ordering App** | | | | | | | |
|  |
| Sl.No | **Online Customers** |  |  |  | **Employees** |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 1 | **C\_Contact** | Integer | Primary key |  | **E\_Name** | Char |  |  |
|  |  |  |  |  |  |  |  |  |
| 2 | **Order Id** | Varchar | Secondary Key |  | **E\_Id** | Varchar | Primary Key |  |
|  |  |  |  |  |  |  |  |  |
| 3 | **C\_Address** | Varchar |  |  | **E\_Address** | Varchar |  |  |
|  |  |  |  |  |  |  |  |  |
| 4 | **C\_Name** | Char |  |  | **E\_Contact** | Integer |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | **Category/Role** | char |  |  |
|  |  |  |  |  |  |  |  |  |

**Cont..**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Online Order** |  |  |  | **Food Items/Menu** |  |  |
|  |  |  |  |  |  |  |  |
|  | **O\_ID** | Int | Primary key |  | **F\_Price** | Integer |  |
|  |  |  |  |  |  |  |  |
|  | **C\_Address** | Varchar | Secondary key |  | **F\_Name** | Char |  |
|  |  |  |  |  |  |  |  |
|  | **C\_Name** | char |  |  | **F\_Id** | Integer | Primarykey |
|  |  |  |  |  |  |  |  |
|  | **C\_Contact** | Int |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | **O\_Discount** | Varchar |  |  |  |  |  |
|  |  |  |  |  |  |  |  |