Database Project Assignment 3: Entity Relationship Diagram & Documentation

Create an ERD for your database.

* Use a computer software, such as lucid chart or MS Visio
* Identify any foreign keys
* Identify primary keys
* Describe relationships between your tables using crows foot notation.

For each **table** in your ERD, you should have a paragraph explaining:

* What data is in this table?
* What attributes are included?
* Are there any foreign keys?
* What is the primary key?
* What table(s) does this table have a relationship with?
* What is the relationship between the tables, and why is it that?

Upload your assignment as a PDF to Moodle and GitHub. Show your ERD and explain the business logic on Flipgrid.

TABLES:

* PRODUCTS
* ORDERS
* ~~EMPLOYEES?~~
* USERS
* User role (privileges/access level)
* Locations
* Manufactures
* ~~Colors?~~
* Addresses
* Product category
* Product sub-category