STRUCTURED RELATIONAL MODEL
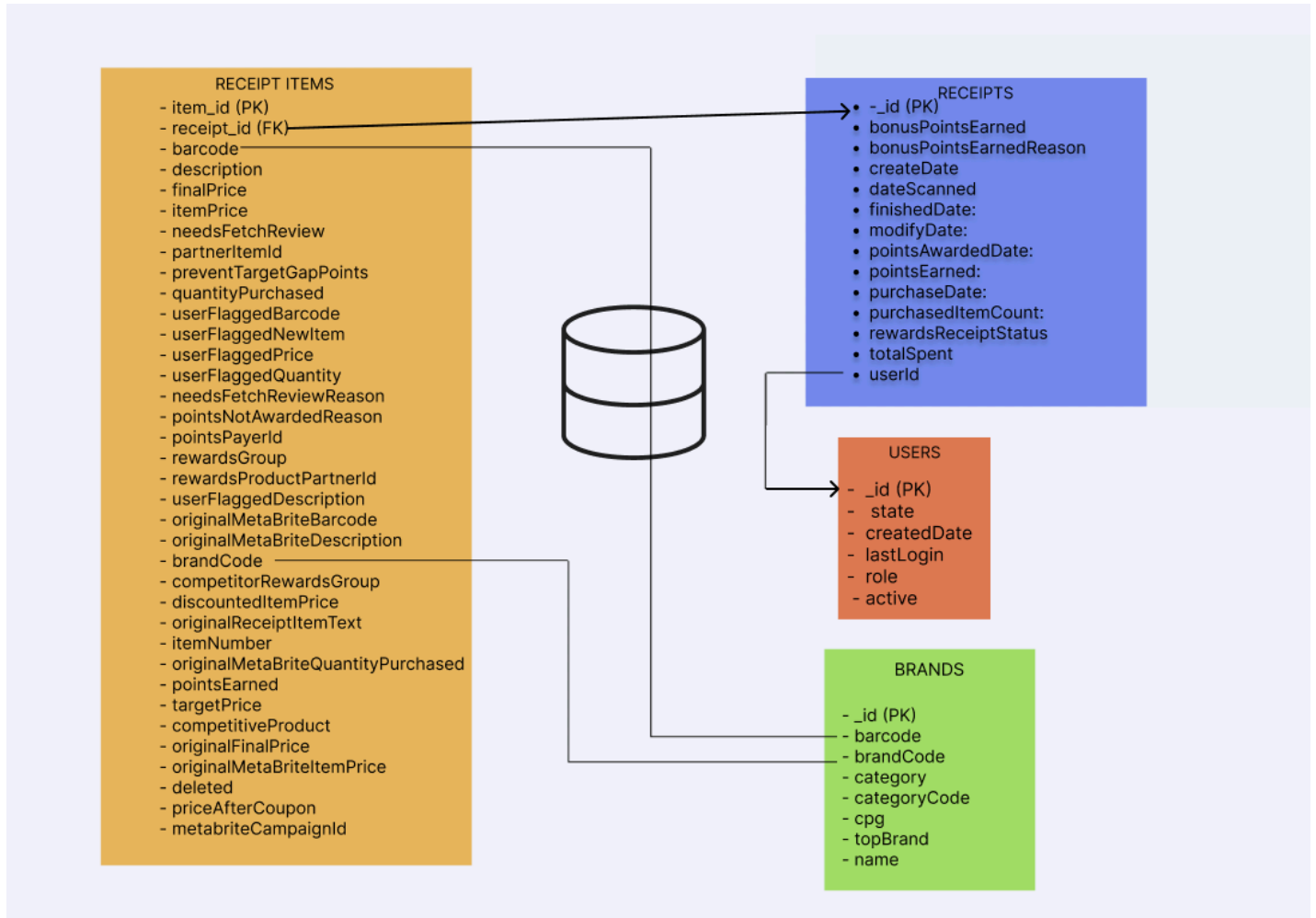

Summary:

1) There are four tables in our sample database: 'Receipts', 'Receipt Items', 'Users', and 'Brands'.
2) PK = Primary Key, FK = Foreign Key
3) All of the Primary Key - Foreign Key relationships have been shown using a ray (A line segment with an arrow pointing towards the Primary Key).
4) Some remaining relationships between fields have been shown using a line segment (Example: BRANDS.barcode and RECEIPT ITEMS.barcode)