**Project**

**Bookstore Database**

Create and manipulate a database for a bookstore to manage books, authors, and sales using SQL.

* **Database Name**: Bookstore
* **Tables**:
* **Authors**: Details about book authors.
* **Books**: Details about books available in the bookstore.
* **Sales**: Records of books sold.
* **Data:**
* **Name of Authors:** J.K. Rowling, George R.R. Martin, Haruki Murakami.
* **Country**: UK, US, Japan
* **Title of book:** Harry Potter, Game of Thrones, Kafka on the Shore.
* **Author Id:** 1, 2, 3.
* **Price:** 20.99, 25.99, 15.99.
* **Stock:** 50, 30, 20.
* **BookID:**1, 2, 3
* **Quantity:** 3, 2, 5
* **Sales Date:** 2024-11-01, 2024-11-02, 2024-11-03

**Please deliver:**

* **SQL script file with all statements.**
* **Results screenshots or output from the SQL queries.**