### **Challenge: Library Management System with Flask Blueprints and Environment Configuration**

#### **Objective**

Create a Flask application for a library management system that uses Blueprints to organize routes and reads configuration settings from an .env file.

#### **Requirements**

1. **Flask Application Structure:**
   * Use Blueprints to separate routes for different functionalities (e.g., books, authors).
   * Implement basic CRUD operations for books and authors.
2. **Configuration:**
   * Load configuration settings from an .env file using python-dotenv.
3. **Dependencies:**
   * Provide a requirements.txt file to specify the necessary Python packages.

Make sure to push your code to Github

Happy Coding.