## PHP

### 1. Polling System
*Build a simple polling system where users can vote on a list of options and view the current results.*
*Requirements:*

- Create a form to submit votes
- Prevent duplicate voting (use IP/session-based restriction)
- Display total votes per option
- Store data in a database (MySQL/MariaDB)

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## 🐍 Django

### 2. Book Lending Application
*Develop a mini book lending app to manage book borrowing between users.*
*Requirements:*

- Admin can add/edit/delete books
- Users can borrow and return books
- Show book availability status
- Use Django's admin panel for basic management

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## 📱 Flutter

### 3. To-Do App with User Login
*Create a To-Do list app with basic user authentication.*
*Requirements:*

- Allow user registration and login
- Logged-in users can add, edit, and delete tasks
- Use Firebase for authentication and Firestore for storing tasks
- UI should be clean and user-friendly