DEVOTIONAL APP - COMPLETE STEP-BY-STEP SETUP GUIDE

1. PREREQUISITES

- Install Flutter SDK
- Android Studio or VS Code
- Node.js (for Firebase CLI)
- Firebase CLI: npm install -g firebase-tools
- Create Firebase Project at https://console.firebase.google.com

2. EXTRACT THE BUNDLE

Unzip devotional_app_complete_bundle.zip to your project folder.

3. FIREBASE SETUP

- firebase login
- firebase init (select Firestore, Hosting, Functions, Storage)
- Use existing project
- Set Hosting to "build/web" for Flutter web
- Get Firebase config and paste into lib/firebase_options.dart

4. FLUTTER SETUP

- flutter pub get
- flutter run (for mobile)
- flutter build web (for web admin panel)

5. FIREBASE FIRESTORE & STORAGE STRUCTURE

- Collections: Connect, Magazines, Temples, Stotras, Notifications, Admins, ActivityLogs, Roles
- Storage Paths: Temples/Andhrapradesh/, Temples/Maharashtra/, etc.

6. ADMIN ROLES

```
Admins collection document example:
{
 "email": "admin@example.com",
 "role": "superadmin",
 "approved": true
7. DEPLOY TO FIREBASE
- flutter build web
- firebase deploy
8. FIREBASE RULES EXAMPLES
FIRESTORE:
match /Admins/{docld} {
 allow read, write: if request.auth != null;
}
STORAGE:
match /Temples/{state}/{filename} {
 allow read: if true;
 allow write: if request.auth != null && request.auth.token.admin == true;
}
```

9. FEATURES IMPLEMENTED

- Role-Based Admin Panel

- Push Notifications Manager
- Pagination, Search, Filters
- Edit, Delete Confirmation Dialogs
- Activity Logs, Approval Workflow
- Dark Mode Toggle

Congratulations! Your app is now ready.