

Quick Reference - Beer Sheva App Migration

✓ What's Done (Automated)

Text Changes

- ✓ All "Netivot" → "Beer Sheva" (26 files)
- ✓ All "באר שבע" → "נתיבות" (26 files)
- ✓ Package name: `beer-sheva-app`
- ✓ Bundle IDs: `com.beer-sheva.app`

Color Changes (Purple → Red)

- ✓ Primary: `#7C3AED` → `#DC2626`
 - ✓ All purple shades replaced with red equivalents
 - ✓ 4 files updated with new colors
-

⚠ What You Need to Do (Manual)

1. Replace Images (13 files)

Location: `assets/images/`

Critical (must replace):

- `logo.png` - Main app logo
- `icon.png` - App icon (1024x1024)
- `adaptive-icon.png` - Android icon (1024x1024)
- `favicon.png` - Web icon (32x32)

City-specific:

- `stadium_hero.png` - Beer Sheva stadium
- `city_view.png` - Beer Sheva cityscape

Review & update:

- `splash-icon.png`, `middle-icon.png`, `top_nav.png`
- `spining_bottom.png`, `spining_bottom1.png`
- `bino.png`, `orel_aharon.png` (person images)

2. Firebase Setup

Step 1: Create Firebase Project

1. Go to <https://console.firebase.google.com/>
2. Create new project: "Beer Sheva"
3. Enable: Authentication, Firestore, Storage

Step 2: Add Apps

- **Android:** Package name = `com.beer-sheva.app`

- **iOS:** Bundle ID = `com.beer-sheva.app`
- **Web:** Register web app

Step 3: Update 4 Config Files

File 1: `lib/firebase.ts`

```
export const firebaseConfig = {
  apiKey: 'YOUR_API_KEY',
  authDomain: 'YOUR_PROJECT.firebaseio.com',
  projectId: 'YOUR_PROJECT_ID',
  storageBucket: 'YOUR_PROJECT.firebaseio.com',
  messagingSenderId: 'YOUR_SENDER_ID',
  appId: 'YOUR_APP_ID',
};
```

File 2: `.firebaserc`

```
{
  "projects": {
    "default": "YOUR_PROJECT_ID"
  }
}
```

File 3: `google-services-16.json` (Download from Firebase Console - Android)

File 4: `GoogleService-Info-17.plist` (Download from Firebase Console - iOS)

Step 4: Deploy

```
npm install
npm run firebase:deploy
```

Priority Order

1. **Firestore Configuration** (Can't run app without this)
 - Create project
 - Update 4 config files
 2. **Critical Logo Files** (App won't look right without these)
 - logo.png
 - icon.png
 - adaptive-icon.png
 3. **Test & Deploy**
 - `npm start` to test
 - Build for production
-

Quick Commands

```
# Install
npm install

# Run
npm start          # Choose platform
npm run ios         # iOS simulator
npm run android     # Android emulator
npm run web         # Web browser

# Deploy Firebase
npm run firebase:deploy
```

Folder Structure

```
/home/ubuntu/BEER_SHEVA/
[ ] MIGRATION_README.md      [ ] Full documentation
[ ] QUICK_REFERENCE.md      [ ] This file
[ ] app/                     [ ] App screens ([ ] updated)
[ ] assets/images/          [ ] [ ] REPLACE IMAGES HERE
[ ] constants/Colors.ts     [ ] [ ] Colors updated
[ ] lib/firebase.ts         [ ] [ ] UPDATE CONFIG HERE
[ ] .firebaseconfig         [ ] [ ] UPDATE PROJECT ID
[ ] google-services-16.json  [ ] [ ] REPLACE FILE
[ ] GoogleService-Info-17.plist [ ] [ ] REPLACE FILE
[ ] package.json            [ ] [ ] Updated
```

Checklist

- [] Create Firebase project
- [] Update `lib/firebase.ts` with config
- [] Update `.firebaseconfig` with project ID
- [] Download & replace `google-services-16.json`
- [] Download & replace `GoogleService-Info-17.plist`
- [] Replace logo.png
- [] Replace icon.png
- [] Replace adaptive-icon.png
- [] Replace favicon.png
- [] Replace stadium_hero.png
- [] Replace city_view.png
- [] Review other images
- [] Run `npm install`
- [] Run `npm start` and test
- [] Deploy Firebase rules

Questions? See `MIGRATION_README.md` for detailed instructions.