MoSCoW Prioritization for MVP

Must Have:

1. Account Creation:

- Create Account using email and Password
- Verify Account using email

2. Sign In:

• Sign In with email and password

3. Browsing Sights:

- Browse the list of all sights
- Read sight information
- Browse sight images

4. Search Functionality:

- Search by keywords
- Filter results
 - Filter by city
 - Filter by proximity (km) from current position

Should Have:

1. Account Management:

Modify Avatar/name

2. Browsing Sights:

• Browse sight videos

3. Map Functionality:

- Browse map with sights
- Display sights in nearest proximity
- Interactive map
- Filter results on sights map
- Clear search criteria

4. Favourite Sights:

- Browse Favourites List
- Go to sight screen with detailed information

Could Have:

1. Sign In Options:

- Sign In with Google
- Sign up with Google

2. Review Functionality:

- Leave review about sight
 - Set grade on a scale of 1 to 5
 - Write textual review

Won't Have (for MVP but considered for future releases):

1. Sign In Options:

- Sign up with Facebook
- Sign In with Facebook
- Verify using Phone Number

2. Achievements and Leaderboards:

- Check Achievement Progress
- Browse players' leaderboard
- Check each league leaderboard

3. Advanced Review Features:

- Attach images to review
- · Attach videos to review

4. Advanced Filtering:

- Filter by popularity
- Filter by feedback
- Filter by sight type

Summary of MVP Features

Must Have:

• Account Creation and Verification:

- Users can create an account using email and password.
- Users can verify their account through email.

• Basic Sign In:

• Users can sign in using email and password.

• Basic Browsing and Searching:

- Users can browse a list of all sights, read information, and view images.
- Users can search sights using keywords.
- Users can filter search results by city and proximity.

Should Have:

• Account Management:

• Users can modify their avatar and name.

Enhanced Browsing:

· Users can view videos of sights.

• Map and Search Functionality:

- Users can browse and interact with a map showing nearby sights.
- Users can filter results on the map and clear search criteria.

• Favourite Management:

• Users can manage a list of favourite sights and view detailed information.