1. **Trip Creation and Management:**
   - Allow users to create new trips by providing trip details like destination, start and end dates, budget, etc.
   - Implement CRUD operations (Create, Read, Update, Delete) for trips.
   - Provide a dashboard where users can view a list of their trips, including relevant information.

2. **User Authentication and Authorization:**
   - Implement user registration and login functionality using Django's built-in authentication system.
   - Use user roles and permissions to control access to trip-related actions (e.g., only trip creators can edit or delete their trips).

3. **Trip Itinerary:**
   - Enable users to add itinerary items (e.g., activities, accommodations, transport details) to their trips.
   - Implement a timeline view to display the trip's daily itinerary.

4. **Map Integration:**
   - Integrate a map API (e.g., Google Maps) to display the trip's route and points of interest.
   - Allow users to add markers on the map for locations they plan to visit.

5. **Expense Tracking:**
   - Create a feature for users to log and track their expenses during the trip.
   - Provide visualizations like pie charts or bar graphs to display expenditure categories.

6. **Collaborative Planning:**
   - Allow users to invite friends to join their trips and collaborate on planning.
   - Implement real-time chat or commenting functionality for trip participants.

7. **Notifications and Reminders:**
   - Send users notifications and reminders for upcoming trips, itinerary items, or important dates.

8. **Weather Forecast:**
   - Integrate a weather API to provide users with current and forecasted weather conditions at their destination.

9. **User Reviews and Ratings:**
   - Implement a review and rating system for destinations, accommodations, restaurants, etc.

10. **Social Sharing:**
    - Enable users to share their trip plans, experiences, and photos on social media platforms.

11. **Travel Blogging:**

- Provide users with the option to write and publish travel blog posts associated with their trips.

12. **Integration with External Services:**
- Allow users to import travel details from third-party services like Airbnb or Booking.com.

13. **Analytics and Insights:**
- Provide users with insights into their travel history, such as the number of trips taken per year, favorite destinations, etc.

14. **Mobile App Compatibility:**
- Build a responsive design or a separate mobile app for users to manage their trips on the go.