

Sprint 1 Backlog Grooming Meeting 1/20/24

Attendees: Alejandro Morales, Gabriel Rodriguez, Haadiya Khan, Elena Sotolongo, Argelio Rodriguez

Start time: 8:30 PM

End time: 9:00 PM

The following user stories were created/discussed/refined/prioritized.

- **User Story 10:** As a developer, I want to build a basic sign-up page for users to make their accounts.
- **User Story 11:** As a developer, I want to build a sign-in page for users to log in to their accounts.
- **User Story 12:** As a developer, I want to build a verification page for users to verify their accounts.
- **User Story 13:** As a developer, I want to build a database for all members to use during development.

The user stories below are completed.

- **User Story 1:** As a developer, I want to set up the development, testing, and production environments, so that the team can begin coding, testing, and deploying efficiently.
- **User Story 2:** As a developer, I want to finalize and document the technology stack, including frontend, backend, database, and APIs.
- **User Story 3:** As a developer, I want to thoroughly research required APIs for functionality, limitations, and cost implications.

Sprint 2 Backlog Grooming Meeting 02/03/24

Attendees: Alejandro Morales, Gabriel Rodriguez, Haadiya Khan, Elena Sotolongo, Argelio Rodriguez

Start time: 8:30 PM

End time: 9:00 PM

The following user stories were created/discussed/refined/prioritized.

- Refined- User Story 9: As a developer, I want to develop the API integration for fetching nearby events, so that the front-end can display up-to-date local events and booking options to users. **5 points**
- Created- User Story 14: As a developer, I want to create an intuitive user interface for the nearby events feature, so that users can easily find and interact with local events during their travels. **5 points**

The following user stories have been completed:

- **User Story 4:** The basic user interface for the application has been created with a focus on user-friendly design and navigation. This includes the main layout, a functional homepage, and navigation links to important sections, ensuring a seamless user experience.
- **User Story 5:** The initial integration of the weather feature has been completed. Users can now view the current weather forecast for their selected destination, providing them with real-time weather updates.
- **User Story 6:** The accommodations feature has been integrated, allowing users to search for hotels and rentals. This functionality enables users to explore available lodging options based on their travel needs.

Sprint 3 Backlog Grooming Meeting 02/17/24

Attendees: Alejandro Morales, Gabriel Rodriguez, Haadiya Khan, Elena Sotolongo, Argelio Rodriguez

Start time: 8:30 PM

End time: 9:00 PM

The following user stories were created/discussed/refined/prioritized.

These user stories were refined:

- **User Story 5A:** As a developer, I want to develop the API integration for fetching current weather data, so that the frontend can display the latest weather forecast for user-selected destinations. - **3 points**
- **User Story 5B:** As a developer, I want to create an intuitive user interface for displaying weather information, so that users can easily view and understand the weather forecast for their destination. - **3 points**
- **User Story 6A:** As a developer, I want to develop the API integration for accommodations data, so that the frontend can display relevant hotel and rental options to users - **8 points**
- **User Story 6B:** As a developer, I want to create an intuitive user interface for the accommodations search feature, so that users can easily search, filter, and book hotels or rentals. - **5 points**
- **User Story 7A:** As a developer, I want to integrate a flight search feature, so that users can search for and view available flights. - **8 points**
- **User Story 7B:** As a developer, I want to create an intuitive user interface for the flight search feature, so that users can easily search for and compare flights. - **5 points**
- **User Story 8A:** As a developer, I want to create a user interface for the nearby attractions feature, so that users can discover nearby attractions around their destination. - **5 points**
- **User Story 8B:** As a developer, I want to create an intuitive user interface for the nearby attractions feature, so that users can discover and plan visits to local attractions easily. - **5 points**
- **User Story 9A:** As a developer, I want to develop the API integration for fetching nearby events, so that the front-end can display up-to-date local events and booking options to users. **5 points**
- **User Story 9B:** As a developer, I want to create an intuitive user interface for the nearby events feature, so that users can easily find and interact with local events during their travels. **5 points**

The following user stories have been completed:

- **User Story 9A:** As a developer, I want to develop the API integration for fetching nearby events, so that the front-end can display up-to-date local events and booking options to users. **5 point**

Sprint 4 Backlog Grooming Meeting 03/10/24

Attendees: Alejandro Morales, Gabriel Rodriguez, Haadiya Khan, Elena Sotolongo, Argelio Rodriguez

Start time: 8:30 PM

End time: 9:00 PM

The following user stories were created/discussed/refined/prioritized.

- No user stories were created/refined.

The following user stories have been completed:

- **User Story 5A:** As a developer, I want to develop the API integration for fetching current weather data, so that the frontend can display the latest weather forecast for user-selected destinations. - **3 points**
- **User Story 5B:** As a developer, I want to create an intuitive user interface for displaying weather information, so that users can easily view and understand the weather forecast for their destination. - **3 points**
- **User Story 9B:** As a developer, I want to create an intuitive user interface for the nearby events feature, so that users can easily find and interact with local events during their travels. - **5 points**

Sprint 5 Backlog Grooming Meeting 03/24/24

Attendees: Alejandro Morales, Gabriel Rodriguez, Haadiya Khan, Elena Sotolongo, Argelio Rodriguez

Start time: 7:30 PM

End time: 8:00 PM

The following user stories were created/discussed/refined/prioritized.

- No user stories were created/refined.

The following user stories have been completed:

- **User Story 5A:** As a developer, I want to develop the API integration for fetching current weather data, so that the frontend can display the latest weather forecast for user-selected destinations. - **3 points**
- **User Story 5B:** As a developer, I want to create an intuitive user interface for displaying weather information, so that users can easily view and understand the weather forecast for their destination. - **3 points**
- **User Story 10:** As a developer, I want to build a basic sign-up page for users to make their accounts. - **2 points**
- **User Story 11:** As a developer, I want to build a sign-in page for users to log in to their accounts. - **2 points**
- **User Story 12:** As a developer, I want to build a verification page for users to verify their accounts. - **3 points**
- **User Story 13:** As a user, I want to filter events by date, category (e.g., music, sports, art), and location, and view detailed information about each event (e.g., description, time, location, ticket availability), so that I can find and evaluate events that match my interests and schedule.- **8 points**

Sprint 6 Backlog Grooming Meeting 04/07/24

Attendees: Alejandro Morales, Gabriel Rodriguez, Haadiya Khan, Elena Sotolongo, Argelio Rodriguez

Start time: 7:30 PM

End time: 8:00 PM

The following user stories were created/discussed/refined/prioritized.

- No user stories were created/refined.

The following user stories have been completed:

- **User Story 5A:** As a developer, I want to develop the API integration for fetching current weather data, so that the frontend can display the latest weather forecast for user-selected destinations. - **3 points**
- **User Story 5B:** As a developer, I want to create an intuitive user interface for displaying weather information, so that users can easily view and understand the weather forecast for their destination. - **3 points**
- **User Story 10:** As a developer, I want to build a basic sign-up page for users to make their accounts. - **2 points**
- **User Story 11:** As a developer, I want to build a sign-in page for users to log in to their accounts. - **2 points**
- **User Story 12:** As a developer, I want to build a verification page for users to verify their accounts. - **3 points**
- **User Story 13:** As a user, I want to filter events by date, category (e.g., music, sports, art), and location, and view detailed information about each event (e.g., description, time, location, ticket availability), so that I can find and evaluate events that match my interests and schedule.- **8 points**