**[Opening Slide: Title and Introduction]**

**[0:00 - 0:30]** "Hello everyone, my name is [Your Name], and today I'm excited to present to you my web application, 'Discover the Mysteries of Oumuamua.' This project is designed to provide information about Oumuamua, the first interstellar object detected passing through our Solar System. Let's dive in and explore the features of this application."

**[Slide: Project Overview]**

**[0:30 - 1:00]** "The application is built using AngularJS for the front-end and Spring Boot for the back-end. It allows users to view images and details about Oumuamua and add their own observations. The data is stored in an H2 database, which is a lightweight and fast in-memory database."

**[Slide: Technical Details]**

**[1:00 - 1:30]** "Let's take a look at the technical details. The project structure includes:

* An AngularJS front-end that handles the user interface and interactions.
* A Spring Boot back-end that provides RESTful APIs for data management.
* An H2 database for storing observations.

The front-end communicates with the back-end using HTTP requests to fetch and post data."

**[Slide: Live Demonstration]**

**[1:30 - 2:00]** "Now, let's see the application in action. Here is the home page of the application. As you can see, it features a black background with images and descriptions of Oumuamua. The header introduces the topic, and the main section displays two images with captions."

**[Slide: Adding Observations]**

**[2:00 - 2:30]** "Below the images, we have a section where users can add their own observations. Let's add a new observation. I'll enter the date and some details about the observation and click 'Add Observation.' As you can see, the new observation appears immediately in the list below."

**[Slide: Technical Documentation]**

**[2:30 - 3:00]** "To support the development and usage of this application, I've prepared comprehensive technical documentation. This includes a project overview, a flowchart illustrating the interaction between the front-end and back-end, and detailed descriptions of each component. Additionally, there's a user guide to help new users get started with the application."

**[Slide: Conclusion]**

**[3:00 - 3:30]** "In conclusion, 'Discover the Mysteries of Oumuamua' is a robust web application that combines AngularJS and Spring Boot to provide an interactive and informative experience. Users can explore fascinating details about Oumuamua and contribute their own observations, making it a collaborative platform for learning and discovery."

**[Slide: Thank You]**

**[3:30 - 4:00]** "Thank you for watching this presentation. I hope you found it informative and engaging. If you have any questions or would like to learn more about the project, please feel free to reach out. Have a great day!"