## User Story 1: ARCS Model-Based Evaluation

As an educational researcher, I want to use an ARCS model-based questionnaire to evaluate the effectiveness of the VR game in terms of attention, relevance, confidence, and satisfaction.

Acceptance Criteria:

* Questionnaire Accessibility
  + The app must provide a dedicated section/tab for the ARCS model-based questionnaire.
  + Users should be able to access the questionnaire easily from the main interface.
* Comprehensive ARCS Model Coverage
  + The questionnaire should comprehensively cover the four components of the ARCS model: attention, relevance, confidence, and satisfaction.
  + Each section of the questionnaire should contain relevant questions that accurately assess its respective ARCS component.
* Ease of Use and Clarity
  + The questionnaire should be easy to understand and user-friendly, with clear instructions and question wording.
  + The layout and design of the questionnaire should facilitate a smooth user experience without unnecessary complexity.
* Data Privacy and Security
  + The app must ensure the privacy and security of the responses collected through the questionnaire.
  + Users should be informed about how their data will be used and stored.

User Story 2: Data Uploading

As a user, I want to upload my dataset in CSV format so that I can analyze my data using the app's features. I want to visualize my data without prior knowledge of how to visualize data so I can focus on the game and my data gathered from the game experience.

### Acceptance Criteria

* The app must allow the uploading of CSV files.
* It should validate the format and structure of the uploaded CSV file.
* The app should provide feedback if the uploaded file does not match the expected format.
* The data visualizations provide information on how to understand the visualization.

## User Story 3: Data Analysis

As a data analyst, I want to use various analytical features to analyze my dataset to extract meaningful insights about the game.

Acceptance Criteria

* The app should offer features like Total Completion Time per Piece, 2D Distance Analysis, Video Engagement Analysis, and Player Positions Heatmap.
* Each feature must accurately process and visualize the data. The app should handle large datasets efficiently.

## User Story 4: Data Export

As a researcher, I want to download the available data descriptions and datasets so that I can use them for further analysis or reporting.

### Acceptance Criteria

* The app should provide options to download data descriptions and datasets in CSV format.
* Downloaded files should maintain data integrity and format.