Here's a step-by-step guide on how you can proceed:

1. **Function to Retrieve Habits Data**: Implement a PHP function that fetches data from the **Habits** table. This function should retrieve relevant information such as habit names, reminder types, and frequencies.
2. **Function to Retrieve Habit Progress Data**: Develop another PHP function to fetch data from the **HabitProgress** table. This function should retrieve details about habit completions, including the completion status, dates, and any partial completion information.
3. **Function to Generate Graphs and Pie Charts**: Create a PHP function that utilizes the data retrieved from the previous two functions to generate graphs and pie charts. You can use libraries like Chart.js or Google Charts for creating visualizations. This function should process the data and format it appropriately for rendering as graphs and pie charts.
4. **Integrate Functions into User Interface**: Integrate the function for generating graphs and pie charts into your user interface where users can view their habit completion statistics. This might involve creating a dashboard or specific pages dedicated to habit analytics.
5. **Testing and Refinement**: Test the functionality thoroughly to ensure that the graphs and pie charts accurately reflect the habit completion data. Make any necessary refinements or adjustments based on user feedback and testing results.