

The image displays a sequence of 12 panels illustrating the iterative design process for a budgeting application. The panels are arranged in three rows of four, each representing a different stage of the design process.

**Row 1: Initial Ideation and Problem Definition**

- Panel 1:** "Brainstorm & idea prioritization". Shows a list of ideas and a prioritization matrix.
- Panel 2:** "Define your problem statement". Shows a clear problem statement and a list of goals.
- Panel 3:** "Brainstorm". Shows a list of ideas and a prioritization matrix.
- Panel 4:** "Group ideas". Shows a list of ideas and a prioritization matrix.

**Row 2: User Research and Information Architecture**

- Panel 5:** "User research". Shows a list of user needs and a prioritization matrix.
- Panel 6:** "Information architecture". Shows a list of user needs and a prioritization matrix.
- Panel 7:** "User research". Shows a list of user needs and a prioritization matrix.
- Panel 8:** "Information architecture". Shows a list of user needs and a prioritization matrix.

**Row 3: Prototyping and Iteration**

- Panel 9:** "Prototyping". Shows a list of user needs and a prioritization matrix.
- Panel 10:** "Iteration". Shows a list of user needs and a prioritization matrix.
- Panel 11:** "Prototyping". Shows a list of user needs and a prioritization matrix.
- Panel 12:** "Iteration". Shows a list of user needs and a prioritization matrix.

The design process is iterative, with each panel showing a different stage of the design, from initial ideation to final prototyping. The design evolves from a simple list of ideas to a complex, interactive app interface with multiple screens and features. The final panel shows a polished, user-friendly app with a dark theme and various interactive elements like sliders, buttons, and data visualizations.