

# Wireframing Document Outline

**Project Name:** Cryptocurrency Liquidity Predictor

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## Abstract

The wireframe presents the visual and interactive structure of a web-based liquidity prediction platform for cryptocurrencies. Built using Balsamiq, the wireframes guide the layout and user flow from input to result visualization.

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## 1. Homepage (User Input Interface)

- Title: "Crypto Liquidity Predictor"
  - Description: Brief paragraph explaining the tool
  - Input Fields:
    - Dropdowns for coin selection
    - Date range picker
    - Sliders or inputs for price, volume, market cap, etc.
  - "Predict" button
  - Sidebar: App description, team contact info
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## 2. Results Page

- Display prediction outcome (e.g., "High Liquidity", "Low Liquidity")
- Visuals: Line chart showing liquidity index over time
- Additional tabs (optional):

- Feature importance
  - Confidence score
  - Download report
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### **3. Conclusion**

The wireframe is designed to provide users with a clean and efficient interface. Inputs are minimized for ease of use, while results are clearly presented with emphasis on interpretability. This ensures a balance between usability and technical rigor.