Symbase Developer Documentation

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Welcome to Symbase - a symbolic infrastructure for recursive apps.
Contents:
1. Folder Structure
2. How to Create Symbolic Apps
3. File Formats
4. Deploying Symbase
5. Advanced Extensions
1. Folder Structure
- index.html - UI entry
- p5-visual.js - Recursive visual logic
- symbolic_logic_engine.js - Logic interpreter
symchat - Memory format
symglossary - Symbol definitions
2. Create Symbolic Apps
Use symbolic_logic_engine.js to interpret symbols and route behavior.
Store memory in .symchat and define logic in .symglossary.
3. File Formats
.symchat:
: dream
· awake

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: true
.symglossary:
SYMBOL:
MEANING: emotion
STATE: normative
4. Deployment
Deploy as static site to Netlify or GitHub Pages. Use symbolic routing to trigger changes.
5. Advanced
Add sound shops and ADI sytemations
Add sound, shape, and API extensions.
Powered by Symbase