

Solo Git Project Structure

Comprehensive Directory and File Organization Guide

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Overview

Solo Git follows a clean, modular structure with clear separation between:

- **Core Logic** (`sologit/`) - Python package with business logic
- **User Interfaces** (CLI/TUI in `sologit/ui/` , GUI in `heaven-gui/`)
- **Tests** (`tests/`) - Comprehensive test suite (76% coverage)
- **Documentation** (`docs/`) - User guides, API docs, wiki
- **Infrastructure** (`infrastructure/`) - Deployment configs

Quick Navigation

solo-git/	
 <code>sologit/</code>	 Core Python package
 <code>heaven-gui/</code>	 Desktop GUI (Tauri + React)
 <code>tests/</code>	 Test suite (555 tests)
 <code>docs/</code>	 Documentation
 <code>infrastructure/</code>	 Deployment configs
 <code>data/</code>	 Runtime data
 <code>[config files]</code>	 Project configuration

Root Directory

```

solo-git/
├── .git/                                # Git repository metadata
├── .gitignore                           # Git ignore patterns
├── .archive/                            # Historical artifacts (not in Git)
│   └── historical_coverage/             # Old test coverage reports
├── README.md                           # Main project documentation
├── ARCHITECTURE.md                      # System architecture guide
├── PROJECT_STRUCTURE.md                 # This file
├── CHANGELOG.md                         # Version history
├── LICENSE                             # MIT license
├── requirements.txt                     # Python dependencies
├── setup.py                             # Package installation script
├── pyproject.toml                       # Modern Python build config
├── pytest.ini                           # Pytest configuration
├── MANIFEST.in                          # Package manifest
├── current_coverage.json                 # Latest test coverage data
├── test_run_output.txt                  # Latest test execution log
├── QUICKSTART.md                       # Quick start guide
├── CLI_DEMO.txt                         # CLI demo transcript
├── CLI_INTEGRATION_SUMMARY.md           # CLI integration report
├── [Phase Reports]                      # Development phase summaries
│   ├── PHASE_0_SUMMARY.txt
│   ├── PHASE_0_VERIFICATION_REPORT.md
│   ├── PHASE_1_100_PERCENT_COMPLETION_REPORT.md
│   ├── PHASE_1_ENHANCEMENTS_SUMMARY.md
│   ├── PHASE_1_VERIFICATION_REPORT.md
│   ├── PHASE_2_COMPLETION_REPORT.md
│   ├── PHASE_2_COVERAGE_IMPROVEMENT_REPORT.md
│   ├── PHASE_2_ENHANCED_COVERAGE_REPORT.md
│   ├── PHASE_2_SUMMARY.md
│   ├── PHASE_3_ENHANCEMENT_REPORT.md
│   ├── PHASE_3_FINAL_SUMMARY.md
│   ├── PHASE_3_SUMMARY.md
│   ├── PHASE_4_READINESS_REPORT.md
│   ├── GIT_ENGINE_100_PERCENT_COMPLETE.md
│   ├── HEAVEN_CLI_INTEGRATION_REPORT.md
│   ├── HEAVEN_INTERFACE_90_PERCENT_COMPLETION_REPORT.md
│   ├── HEAVEN_INTERFACE_97_PERCENT_COMPLETION_REPORT.md
│   ├── HEAVEN_INTERFACE_AUDIT_SUMMARY.md
│   ├── HEAVEN_INTERFACE_GAP_ANALYSIS.md
│   ├── HEAVEN_INTERFACE_IMPLEMENTATION_SUMMARY.md
│   ├── IMPLEMENTATION_COMPLETION_GUIDE.md
│   ├── IMPLEMENTATION_SUMMARY.md
│   ├── DEBUGGING_SUMMARY.md
│   ├── TESTING_REPORT.md
│   ├── TEST_COVERAGE_IMPROVEMENT_REPORT.md
│   ├── PHASE3_COVERAGE_BASELINE_REPORT.md
│   └── PHASE3_COVERAGE_IMPROVEMENT_REPORT.md

```

Root Files Purpose

File	Purpose
<code>README.md</code>	Main documentation, quick start, feature overview
<code>ARCHITECTURE.md</code>	System design, components, data flow
<code>PROJECT_STRUCTURE.md</code>	This file - directory organization
<code>CHANGELOG.md</code>	Version history and release notes
<code>requirements.txt</code>	Python dependencies (pip format)
<code>setup.py</code>	Package installation and metadata
<code>pyproject.toml</code>	Modern Python build system config
<code>pytest.ini</code>	Pytest configuration (coverage, markers)
<code>current_coverage.json</code>	Latest test coverage metrics
<code>test_run_output.txt</code>	Latest test execution logs

Core Python Package (`sologit/`)

The main application package containing all business logic.

```

sologit/
├── __init__.py          # Package initialization
├── cli/                 # Command-Line Interface
│   ├── __init__.py
│   ├── main.py          # Entry point (evogitctl command)
│   ├── commands.py      # Core CLI commands (repo, pad, test)
│   ├── config_commands.py # Config management commands
│   ├── integrated_commands.py # AI pairing commands
│   └── enhanced_commands.py # Advanced commands (TUI launcher)
├── ui/                 # Heaven Interface (CLI/TUI)
│   ├── __init__.py
│   ├── formatter.py     # Rich console formatting
│   ├── theme.py         # Heaven design tokens
│   ├── heaven_tui.py    # Main TUI application
│   ├── tui_app.py       # TUI widgets and layouts
│   ├── command_palette.py # Fuzzy command search widget
│   ├── file_tree.py     # File browser widget
│   ├── graph.py         # ASCII commit graph renderer
│   ├── test_runner.py   # Test results display widget
│   ├── autocomplete.py  # Shell autocomplete engine
│   └── history.py       # Command history management
├── state/              # State Management
│   ├── __init__.py
│   ├── manager.py       # State persistence (JSON)
│   ├── schema.py        # State data models
│   └── git_sync.py      # Git ↔ State synchronization
├── config/              # Configuration
│   ├── __init__.py
│   ├── manager.py       # Config loading and validation
│   └── templates.py     # Default config templates
├── api/                 # External API Clients
│   ├── __init__.py
│   └── client.py        # Abacus.ai RouteLLM client
├── core/                # Core Domain Models
│   ├── __init__.py
│   ├── repository.py    # Repository model
│   └── workpad.py       # Workpad (ephemeral workspace) model
├── engines/             # Execution Engines
│   ├── __init__.py
│   ├── git_engine.py    # Git operations wrapper
│   ├── patch_engine.py  # Patch generation and application
│   └── test_orchestrator.py # Test execution and sandboxing
├── orchestration/       # AI Orchestration
│   ├── __init__.py
│   ├── ai_orchestrator.py # Main AI coordinator
│   ├── model_router.py  # Multi-model selection
│   ├── planning_engine.py # High-level planning (GPT-4/Claude)
│   ├── code_generator.py # Code generation (DeepSeek/CodeLlama)
│   └── cost_guard.py     # Budget tracking and enforcement
├── analysis/            # Test Analysis
│   ├── __init__.py
│   └── test_analyzer.py # Test failure diagnosis with AI

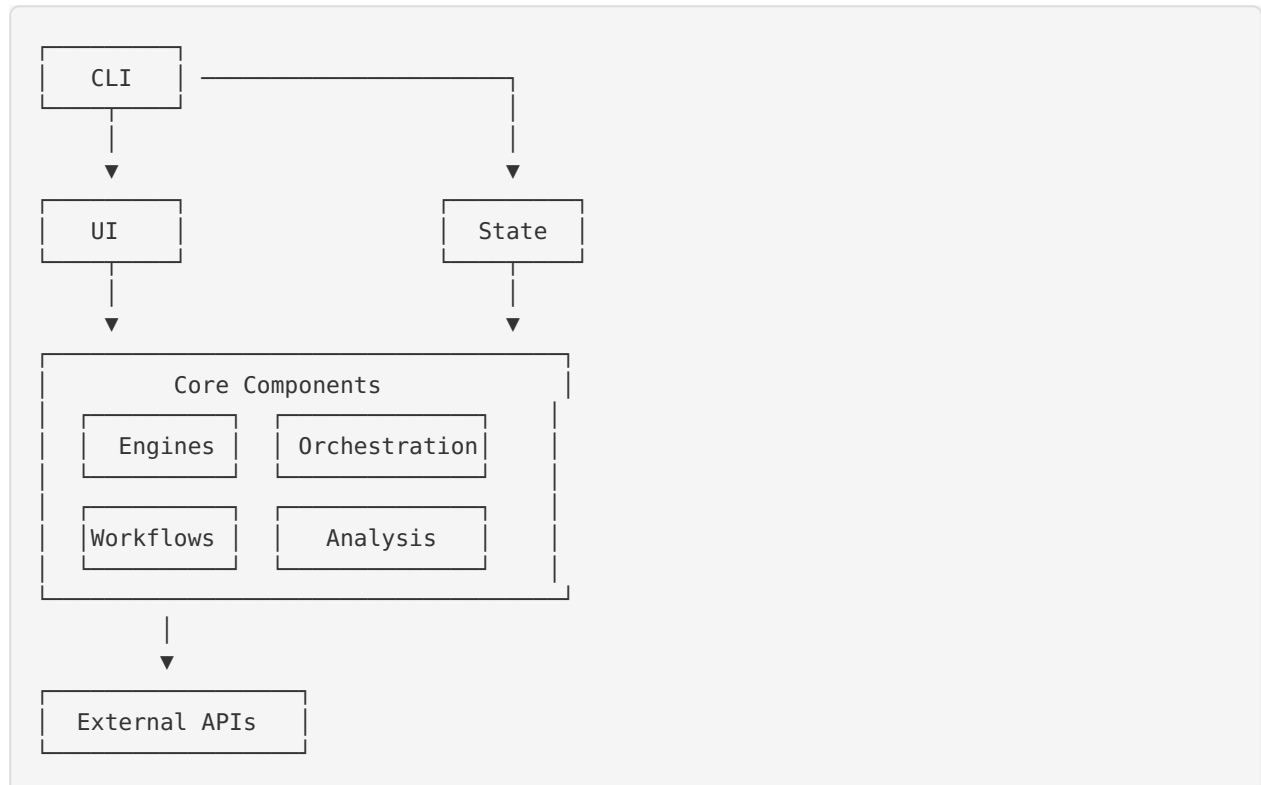
```

```

└─ workflows/                                # Automated Workflows
└─ └─ __init__.py
└─ └─ auto_merge.py                        # Auto-merge on green tests
└─ └─ promotion_gate.py                   # Promotion validation rules
└─ └─ ci_orchestrator.py                  # Jenkins/CI integration
└─ └─ rollback_handler.py                 # Automatic rollback logic
└─ └─
└─ utils/                                    # Utilities
└─ └─ __init__.py
└─ └─ logger.py                           # Structured logging

```

Module Dependencies



Key Files Detail

CLI Layer

cli/main.py - Entry point

```

# Defines evogitctl command
# Sets up Click command groups
# Handles global options (--verbose, --config)

```

cli/commands.py - Core commands

```

# Commands: repo, pad, test, promote, rollback
# Implementation: delegates to engines and workflows

```

cli/integrated_commands.py - AI pairing

```
# Commands: pair, plan, code
# Integration: uses AI orchestration layer
```

UI Layer

ui/heaven_tui.py - Main TUI

```
# Textual app with multiple screens
# Layouts: split panes, tabs, modals
# Bindings: vim-style keyboard shortcuts
```

ui/command_palette.py - Command palette

```
# Fuzzy search over all commands
# Keyboard shortcut: Ctrl+P
# Shows recent and favorite commands
```

ui/graph.py - Commit graph

```
# ASCII art commit graph
# Shows: commits, branches, merges, CI status
# Color-coded: green (success), red (failure)
```

State Layer

state/manager.py - State persistence

```
# Load/save state to .sologit/state.json
# Thread-safe operations
# Change notifications for live updates
```

state/git_sync.py - Git synchronization

```
# Sync state with Git repository
# Detect external Git changes
# Update state on Git operations
```

Engines

engines/git_engine.py - Git wrapper

```
# Operations: commit, merge, rebase, checkout
# Constraint: Fast-forward merges only
# Safety: Validates before destructive operations
```

engines/patch_engine.py - Patch handling

```
# Generate unified diffs from AI changes
# Apply patches with conflict detection
# Rollback support
```

`engines/test_orchestrator.py` - Test execution

```
# Run tests in isolated sandboxes
# Parallel execution support
# Aggregate and report results
```

Orchestration

`orchestration/ai_orchestrator.py` - AI coordinator

```
# Coordinates planning, coding, analysis
# Handles model selection
# Manages API requests
```

`orchestration/model_router.py` - Model selection

```
# Routes tasks to optimal model tier
# Escalation rules (complexity, security)
# Fallback on failures
```

`orchestration/cost_guard.py` - Budget enforcement

```
# Track spending per model
# Enforce daily budget caps
# Alert on thresholds
```

Workflows

`workflows/auto_merge.py` - Auto-merge

```
# Test → Gate → Merge pipeline
# Configurable rules
# Event notifications
```

`workflows/promotion_gate.py` - Promotion validation

```
# Required checks (tests, conflicts)
# Optional checks (coverage, linting)
# Manual override support
```

Heaven GUI (`heaven-gui/`)

Desktop application built with Tauri (Rust) + React (TypeScript).

```

heaven-gui/
├── src/
│   ├── App.tsx
│   ├── main.tsx
│   └── components/
│       ├── CodeEditor.tsx
│       ├── CommandPalette.tsx
│       ├── CommitGraph.tsx
│       ├── FileTree.tsx
│       ├── TestDashboard.tsx
│       ├── AIAssistant.tsx
│       ├── StatusBar.tsx
│       ├── SettingsPanel.tsx
│       ├── DiffViewer.tsx
│       └── NotificationToast.tsx
│   └── hooks/
│       ├── useStateSync.ts
│       ├── useCommands.ts
│       ├── useWebSocket.ts
│       ├── useTheme.ts
│       └── useKeyboardShortcuts.ts
│   └── services/
│       ├── api.ts
│       ├── state.ts
│       ├── ipc.ts
│       ├── git.ts
│       └── websocket.ts
│   └── styles/
│       ├── theme.css
│       ├── components.css
│       └── layout.css
├── src-tauri/
│   ├── src/
│   │   ├── main.rs
│   │   ├── commands.rs
│   │   ├── state.rs
│   │   ├── events.rs
│   │   └── menu.rs
│   ├── Cargo.toml
│   ├── tauri.conf.json
│   └── build.rs
├── dist/
│   ├── index.html
│   └── assets/
├── node_modules/
├── index.html
├── package.json
├── package-lock.json
├── tsconfig.json
├── tsconfig.node.json
├── vite.config.ts
└── .gitignore

# React frontend
# Root component
# React entry point

# UI components
# Monaco editor wrapper
# Command search (Ctrl+P)
# D3.js visualization
# File browser with icons
# Test results with charts
# Chat interface
# Bottom status bar
# Configuration UI
# Side-by-side diff
# Toast notifications

# React hooks
# Sync with backend state
# Execute backend commands
# Live updates via WebSocket
# Heaven theme management
# Global shortcuts

# Business logic
# Backend API client
# State management
# Tauri IPC bridge
# Git operations
# WebSocket client

# Styling
# Heaven design tokens
# Component styles
# Grid and layout

# Rust backend

# Tauri app setup
# IPC command handlers
# State bridge to Python CLI
# Event emitter
# Application menu










# Rust dependencies
# Tauri configuration
# Build script

# Production build output

# npm dependencies (large)

# HTML entry point
# npm dependencies and scripts
# Dependency lock file
# TypeScript config
# TypeScript config (Vite)
# Vite bundler config
# Git ignore

```


 [Documentation]	
 README.md	 GUI- specific README
 BUILDING.md	 Build instructions
 DEVELOPMENT.md	 Development guide
 UX_AUDIT_REPORT.md	 UX audit findings

Key Frontend Components

CodeEditor.tsx

- Monaco editor (VS Code editor)
- Syntax highlighting
- Code completion
- Diff mode support

CommitGraph.tsx

- D3.js force-directed graph
- Interactive (pan, zoom, click)
- Jenkins build status badges
- Color-coded by status

CommandPalette.tsx

- Fuzzy search (fuse.js)
- Keyboard shortcuts (Ctrl+P, Ctrl+K)
- Recent commands
- Quick actions

TestDashboard.tsx

- Test results table
- Coverage charts (Recharts)
- Failure analysis
- Historical trends

Key Backend (Rust) Files

main.rs

```
// Tauri setup
// Window configuration
// System tray integration
```

commands.rs

```
// IPC commands exposed to frontend
// Examples:
// - execute_git_command()
// - get_repository_state()
// - run_tests()
// - call_ai_model()
```

state.rs

```
// Bridge to Python CLI  
// Spawns evogitctl as subprocess  
// Parses JSON state output
```

Tests (tests/)

Comprehensive test suite with 555 tests and 76% coverage.

```

tests/
├── __init__.py
├── conftest.py                                # Pytest fixtures and configuration
├── [Core Tests]
│   ├── test_core.py                          # Repository and Workpad tests
│   ├── test_core_100_percent.py              # Extended core tests
│   └── test_workpad_enhancements.py
├── [Engine Tests]
│   ├── test_git_engine.py                    # Git operations tests
│   ├── test_git_engine_100_percent.py
│   ├── test_git_engine_extended.py
│   ├── test_patch_engine.py                  # Patch application tests
│   ├── test_patch_engine_100_percent.py
│   ├── test_patch_engine_enhanced.py
│   ├── test_test_orchestrator_comprehensive.py
│   └── test_test_analyzer.py
├── [AI Orchestration Tests]
│   ├── test_ai_orchestrator.py
│   ├── test_ai_orchestrator_coverage.py
│   ├── test_ai_orchestrator_enhanced.py
│   ├── test_model_router.py
│   ├── test_model_router_coverage.py
│   ├── test_model_router_enhanced.py
│   ├── test_planning_engine.py
│   ├── test_planning_engine_coverage.py
│   ├── test_planning_engine_enhanced.py
│   ├── test_code_generator.py
│   ├── test_code_generator_coverage.py
│   ├── test_code_generator_enhanced.py
│   ├── test_cost_guard.py
│   ├── test_cost_guard_coverage.py
│   └── test_cost_guard_enhanced.py
├── [Workflow Tests]
│   ├── test_auto_merge_enhanced.py
│   ├── test_promotion_gate.py
│   ├── test_promotion_gate_coverage_boost.py
│   ├── test_promotion_gate_enhanced.py
│   ├── test_ci_orchestrator_enhanced.py
│   ├── test_ci_orchestrator_coverage_boost.py
│   ├── test_rollback_handler_comprehensive.py
│   ├── test_test_analyzer_coverage_boost.py
│   ├── test_phase3_workflows.py
│   └── test_phase3_enhanced_mock.py
└── [E2E Tests]
    └── test_workflow_e2e.py                  # End-to-end workflow tests

```

Test Categories

Category	Purpose	Count
Core	Repository, Workpad models	50+
Engine	Git, Patch, Test engines	100+
AI	Orchestration, routing, cost	150+
Workflow	Auto-merge, CI, rollback	100+
E2E	Full workflow scenarios	50+
Analysis	Test analyzer	50+

Test Execution

```
# Run all tests
pytest tests/ -v

# Run specific category
pytest tests/test_core*.py -v
pytest tests/test_ai*.py -v
pytest tests/test_phase3*.py -v

# Run with coverage
pytest tests/ --cov=sologit --cov-report=html

# Run specific test
pytest tests/test_git_engine.py::test_fast_forward_merge -v
```

Documentation (docs/)

Comprehensive documentation organized by topic.

docs/		
wiki/		# Documentation wiki
Home.md		# Wiki home page
README.md		# Wiki navigation
architecture/		# Architecture docs
core-components.md		
git-engine.md		
guides/		# User guides
quick-start.md		
setup-guide.md		
cli-reference.md		
config-reference.md		
phase3-usage-examples.md		
phases/		# Phase completion reports
phase-0-overview.md		
phase-0-completion.md		
phase-0-verification.md		
phase-1-overview.md		
phase-1-completion.md		
phase-1-enhancements.md		
phase-2-completion.md		
phase-2-enhanced-coverage.md		
phase-3-completion.md		
phase-4-completion.md		
timeline/		# Project timeline
2025-10-16-vision.md		
2025-10-16-concept.md		
2025-10-16-game-plan.md		
examples/		# Code examples
api/		# API documentation
[Main Docs]		
API.md		# Complete API reference
SETUP.md		# Installation guide
SETUP_GUIDE.md		# Detailed setup
HEAVEN_INTERFACE.md		# Design system spec
HEAVEN_INTERFACE_GUIDE.md		# Implementation guide
KEYBOARD_SHORTCUTS.md		# Keyboard reference
TESTING_GUIDE.md		# Testing guide
BETA_LAUNCH_CHECKLIST.md		# Beta launch tasks
UX_AUDIT_REPORT.md		# UX audit findings
PHASE_4_COMPLETION_REPORT.md		

Documentation Categories

User Guides:

- Quick Start: Get running in 5 minutes
- Setup Guide: Detailed installation
- CLI Reference: All commands and options
- Config Reference: Configuration options

Technical Docs:

- API: Complete API documentation
- Architecture: System design (see ARCHITECTURE.md)

- Heaven Interface: UI design system
- Testing Guide: How to write and run tests

Phase Reports:

- Phase 0-4 completion reports
- Coverage improvement reports
- Enhancement summaries
- Verification reports

Infrastructure (infrastructure/)

Deployment and CI/CD configuration.

```

infrastructure/
├── docker/                                # Docker images
│   ├── Dockerfile.cli                    # CLI container
│   ├── Dockerfile.sandbox                # Test sandbox
│   └── docker-compose.yml                # Multi-container setup
├── jenkins/                              # Jenkins CI/CD
│   ├── Jenkinsfile                      # Pipeline definition
│   ├── jenkins-config.xml                # Jenkins configuration
│   └── plugins.txt                       # Required plugins
└── sandbox/                              # Test sandbox configs
    ├── sandbox.yml                       # Sandbox configuration
    └── entrypoint.sh                     # Sandbox entry script

```

Docker Setup

CLI Container (Dockerfile.cli):

```

FROM python:3.11-slim
WORKDIR /app
COPY requirements.txt .
RUN pip install -r requirements.txt
COPY sologit/ ./sologit/
CMD ["evogitctl"]

```

Sandbox Container (Dockerfile.sandbox):

- Isolated test environment
- No network access
- Timeout enforcement
- Resource limits

Configuration Files

Python Configuration

setup.py

```
# Package metadata
# Dependencies
# Entry points (evogitctl command)
```

pyproject.toml

```
# Build system requirements
# Project metadata
# Tool configurations (black, isort, mypy)
```

pytest.ini

```
# Test discovery patterns
# Coverage settings
# Markers and options
```

requirements.txt

```
# Production dependencies
click>=8.0.0
textual>=0.40.0
rich>=13.0.0
pydantic>=2.0.0
requests>=2.31.0
# ... more
```

GUI Configuration

package.json

```
{
  "dependencies": {
    "react": "^18.2.0",
    "typescript": "^5.2.0",
    "monaco-editor": "^0.44.0",
    "d3": "^7.8.0",
    "recharts": "^2.10.0"
  }
}
```

tauri.conf.json

```
{
  "build": {
    "distDir": "../dist"
  },
  "tauri": {
    "allowlist": {
      "all": false,
      "shell": {
        "execute": true
      }
    }
  }
}
```

Data and Runtime

Data Directory (data/)

```
data/
├── repos/
│   ├── [repo-id]/
│   │   ├── .git/
│   │   ├── .sologit/
│   │   ├── state.json
│   │   ├── config.yaml
│   │   ├── cache/
│   │   └── [project files]
└── logs/
    ├── evogitctl.log
    ├── ai_requests.log
    ├── test_runs.log
    └── [date]-audit.log
```

Repository storage
 # Each repo **in** subdirectory
 # Git metadata
 # Solo Git state
 # Repository state
 # Repo-specific config
 # Temporary cache

Application logs
 # CLI logs
 # AI API request logs
 # Test execution logs
 # Daily audit logs

User Configuration

```
~/sologit/           # Global config directory
├─ config.yaml       # Global configuration
├─ credentials.enc   # Encrypted API keys
├─ history.json      # Command history
└─ cache/            # Global cache
    ├─ models/       # Model response cache
    └─ tmp/          # Temporary files
```

State File Structure

`.sologit/state.json` example:


```
{
  "version": "0.4.0",
  "repository": {
    "id": "repo-123",
    "trunk": "main",
    "workpads": {
      "pad-abc": {
        "id": "pad-abc",
        "title": "add-auth",
        "status": "ACTIVE",
        "base_commit": "abc123",
        "patches": [],
        "test_results": []
      }
    }
  },
  "ai_metrics": {
    "total_requests": 42,
    "total_cost_usd": 2.45,
    "daily_budget_remaining": 7.55
  }
}
```

File Naming Conventions

Python Files

- **Snake case:** `file_name.py`
- **Test files:** `test_*.py` (pytest discovery)
- **Private modules:** `_internal.py` (single underscore)
- **Package markers:** `__init__.py`

TypeScript/React Files

- **PascalCase** for components: `CodeEditor.tsx`
- **camelCase** for utilities: `apiClient.ts`
- **kebab-case** for CSS: `theme-tokens.css`

Documentation

- **ALL CAPS** for major docs: `README.md` , `LICENSE`
- **Snake case** for guides: `setup_guide.md`
- **Hyphens** for multi-word: `cli-reference.md`

Configuration

- **Lowercase** with extensions: `pytest.ini` , `setup.py`
 - **Dotfiles:** `.gitignore` , `.env`
-

File Metadata

File Sizes (Approximate)

Category	Files	Total Size
Python Source	100+	~500 KB
Tests	40+	~400 KB
Documentation	80+	~2 MB
Heaven GUI (src)	50+	~200 KB
node_modules	5000+	~200 MB
Git History	-	~50 MB

Critical Files

Files that should **never** be deleted:

1. `README.md` - Main documentation
2. `setup.py` - Package installation
3. `requirements.txt` - Dependencies
4. `sologit/cli/main.py` - CLI entry point
5. `sologit/core/repository.py` - Core model
6. `pytest.ini` - Test configuration
7. `.gitignore` - Git ignore rules
8. `LICENSE` - Legal license

Summary



Total Structure:

- **Python Modules:** 30+ modules
- **Test Files:** 40+ test files
- **UI Components:** 15+ React components
- **Documentation:** 80+ markdown files
- **Configuration Files:** 10+ config files

Key Directories:

1. `sologit/` - Core application (500 KB)
2. `heaven-gui/` - Desktop GUI (200 MB with deps)
3. `tests/` - Test suite (400 KB)
4. `docs/` - Documentation (2 MB)

Cleaned Up:

-  Removed 63 duplicate PDF files
-  Archived historical coverage reports

- ☒ Removed Python bytecode files
 - ☒ Organized phase reports
 - ☒ No tar.gz archives
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Maintenance Notes

Regular Cleanup

```
# Remove Python bytecode
find . -type d -name "__pycache__" -exec rm -rf {} +
find . -type f -name "*.pyc" -delete

# Remove temporary files
rm -rf .pytest_cache/
rm -rf htmlcov/
rm -f .coverage

# Update documentation dates
# Update test coverage numbers
# Archive old phase reports
```

Adding New Components

New Python Module:

1. Create in appropriate `sologit/` subdirectory
2. Add `__init__.py` if new package
3. Write tests in `tests/test_[module].py`
4. Update `ARCHITECTURE.md` if significant

New React Component:

1. Create in `heaven-gui/src/components/`
2. Export from `components/index.ts`
3. Add to storybook if available
4. Document props with TypeScript

New Documentation:

1. Create in `docs/` or `docs/wiki/`
 2. Link from `README.md` or `docs/wiki/Home.md`
 3. Follow markdown style guide
 4. Add to table of contents
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Version History

- **v0.1.0** (Phase 0): Initial structure
 - **v0.2.0** (Phase 1): Git engine and workpads
 - **v0.3.0** (Phase 2): AI orchestration
 - **v0.4.0** (Phase 3): Workflows and auto-merge
 - **v0.4.5** (Phase 4): Heaven Interface + cleanup
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See Also

- [ARCHITECTURE.md](#) (ARCHITECTURE.md) - System architecture
- [README.md](#) (README.md) - Main documentation
- [docs/SETUP.md](#) (docs/SETUP.md) - Installation guide
- [docs/API.md](#) (docs/API.md) - API reference