

Project Structure Template

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2026-10-03

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1 Project Structure Guidelines

i Template Usage

- 1. Define project structure requirements
- 2. Customize folder organization
- 3. Set architecture patterns

1.1 Version Control

- **Version:** 1.0.0
- **Last Updated:** [DATE]
- **Review Cycle:** Quarterly

1.2 Directory Organization

```
src/  
├─ [MODULE_1]/           # e.g.,  
core, features, shared  
|   ├─ components/  
|   ├─ services/  
|   └─ types/  
├─ [MODULE_2]/  
└─ [MODULE_3]/
```

1.3 Architecture Patterns

- Pattern 1: [PATTERN_NAME]
 - Purpose: [DESCRIPTION]
 - Use cases: [EXAMPLES]
- Pattern 2: [PATTERN_NAME]
 - Purpose: [DESCRIPTION]
 - Use cases: [EXAMPLES]

1.4 Code Modularity

- Module boundaries: [RULES]
- Dependencies: [CONSTRAINTS]
- Shared code: [GUIDELINES]

1.5 Build Configuration

- Build tool: [TOOL_NAME]
- Configuration location: [PATH]
- Environment-specific settings: [STRUCTURE]

1.6 Template Validation

- ☐ Directory structure defined
- ☐ Architecture patterns selected
- ☐ Module boundaries established
- ☐ Build configuration completed
- ☐ Team review conducted