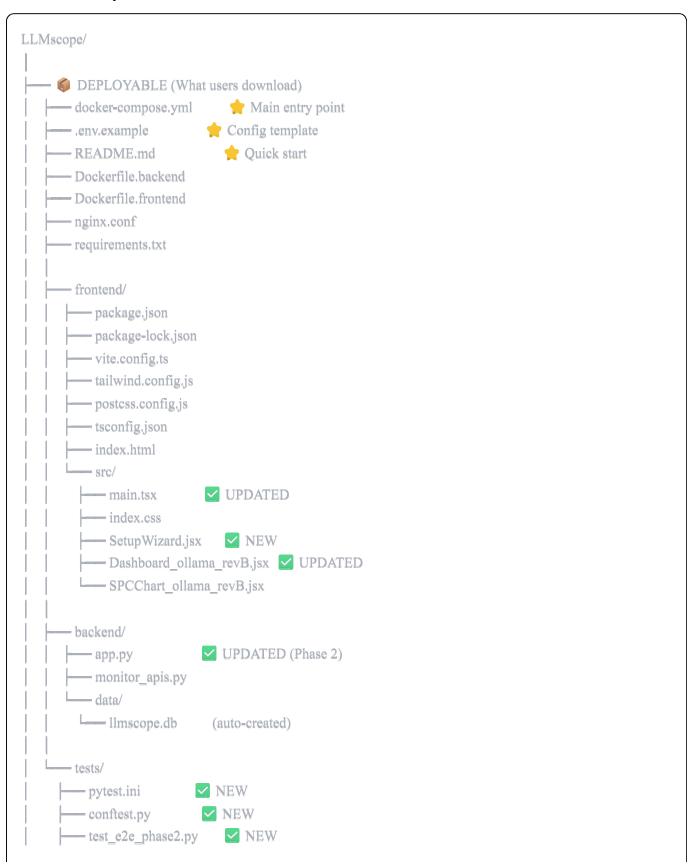
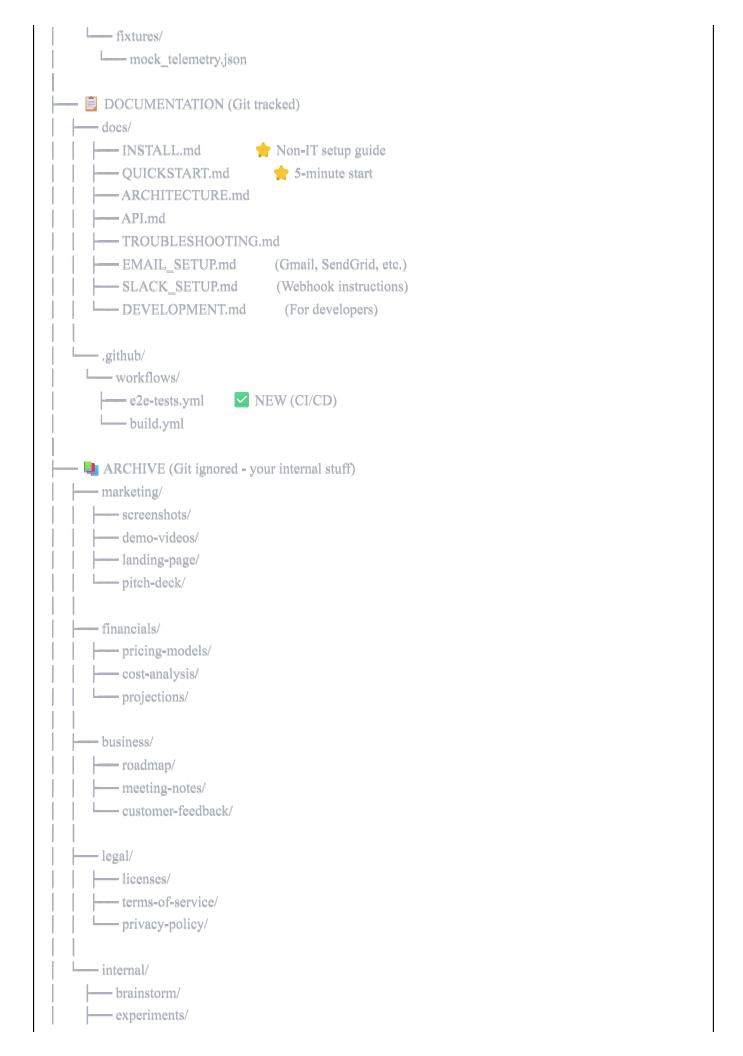
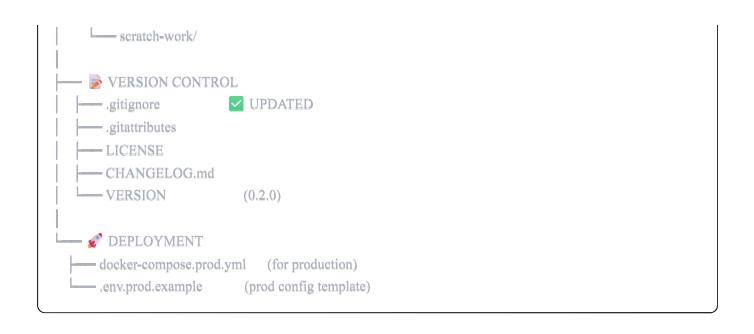
LLMscope Project Structure & Setup Guide

Phase 2 - Directory Organization

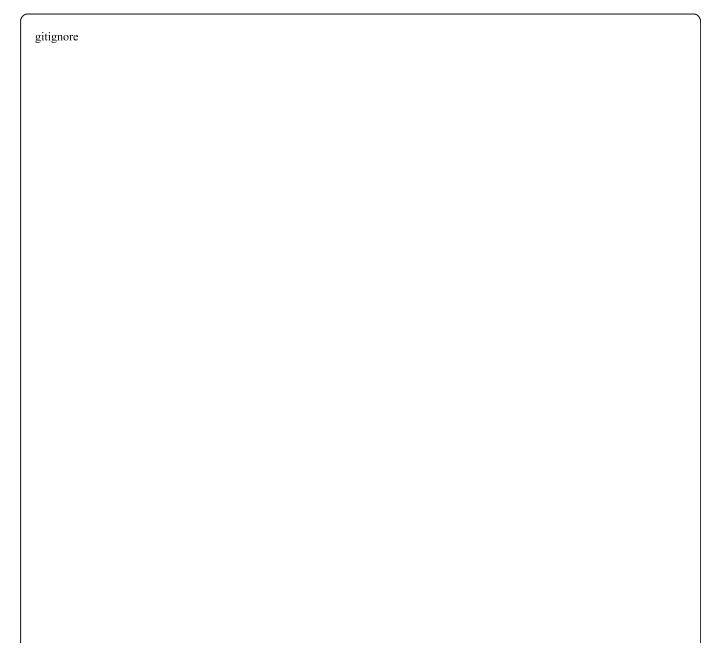
Root Directory Structure







.gitignore (Updated for Archive)



```
#Archive directory (internal business files - NOT tracked)
/archive/
/archive/**
# Environment variables (secrets)
.env
.env.local
.env.*.local
# Python
__pycache__/
*.py[cod]
*$py.class
*,so
.Python
build/
develop-eggs/
dist/
downloads/
eggs/
.eggs/
lib/
lib64/
parts/
sdist/
var/
wheels/
*.egg-info/
.installed.cfg
*.egg
.pytest_cache/
.coverage
htmlcov/
# Node/Frontend
node_modules/
dist/
.DS_Store
*.tsbuildinfo
# IDE
.vscode/
```

.idea/

```
*.swp
*.swo
*.~
.project
.classpath

# Database (local development)
data/limscope.db
*.db

# Docker
docker-compose.override.yml

# OS
.DS_Store
Thumbs.db
```

Migration Steps (For You)

Step 1: Create Directory Structure

```
# Create archive directory
mkdir -p archive/{marketing,financials,business,legal,internal}

# Move your existing files
# (adjust paths based on your current layout)
mv ./marketing/* ./archive/marketing/
mv ./financials/* ./archive/financials/
# etc...

# Create documentation directory
mkdir -p docs
mkdir -p .github/workflows
mkdir -p tests/fixtures
```

Step 2: Copy Updated Files

bash

```
# Backend

cp app.py ./backend/

# Frontend

cp SetupWizard.jsx ./frontend/src/

cp Dashboard_ollama_revB.jsx ./frontend/src/

cp main.tsx ./frontend/src/

# Tests (we'll create these next)

# cp test_e2e_phase2.py ./tests/

# cp conftest.py ./tests/
```

Step 3: Create .env.example

```
# Copy as template (don't commit actual .env)

cp .env .env.example

git rm --cached .env # Stop tracking actual .env
```

Step 4: Commit Clean Structure

```
git add .
git commit -m "Phase 2: Clean project structure with archive directory"
```

What Goes in Archive/ (Ignored)



- Marketing materials & screenshots
- Financial spreadsheets & projections
- Business meeting notes
- Customer feedback
- Pricing strategy docs
- Legal documents
- Internal brainstorming

- Experimental code
- TODO lists specific to you
- Pitch decks
- Demo videos

X DON'T PUT IN (/archive):

- Source code
- Configuration files
- Dependencies (requirements.txt, package.json)
- Tests
- Documentation meant for users
- Deployment configs

Clean Repo Benefits

- ightharpoonup Users clone repo ightharpoonup only see what they need
- No financial data exposed
- No marketing clutter
- Professional appearance
- Easy to distribute
- Your internal stuff stays private
- CI/CD doesn't get confused

Next Steps

- 1. Organize your files using structure above
- 2. **Create** (.gitignore) with archive directory
- 3. I'll create:
 - E2E test suite
 - docker-compose.yml for users
 - .env.example template
 - INSTALL.md for non-IT users

