JaclynCodes.github/profile/PROJECTS.md

Hi, I’m Jaclyn — Mystic Misfit & Aetherial Engineer.

🚀 Featured Project
[Symphonic-Joules](https://github.com/JaclynCodes/Symphonic-Joules)
An open-source framework that calculates the energetic properties of sound and the sonic properties of physical systems.

Status: v0.1.0 (Foundation Phase)
Focus:
- 🎼 Acoustic Energy — how sound waves carry and transform energy
- ⚡ Physics-Informed Computing — kinetic & potential models for audio
- 🔬 Signal Processing — frequency-domain transformations for insight

👉 **Project hub / contributor portal:**
[Symphonic-Joules Project File](https://copilot.microsoft.com/shares/pages/Cui9qfeT2qNAPpadJ7TMU)

🧬 Technical Toolkit
Category	Skills & Tools
Languages	Python (3.8+), TypeScript, YAML
Scientific Audio	Librosa, Pydub, Signal Processing, Acoustics
Physics & Math	Kinematics, Energy Flow Analysis, Computational Physics
DevOps & CI/CD	GitHub Actions, Docker, Git History Standardization
Testing	Pytest, Workflow Validation, Coverage Analysis

📜 Technical Playbooks
- **Git History Rewrite Playbook** — identity & historical clarity
- **Ritual Initiation Guide** — CI/CD automation mapped to modular cycles

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📫 Connect
- GitHub: [@JaclynCodes](https://github.com/JaclynCodes)

  "Where sound meets science, harmony meets energy."

JaclynCodes —

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JaclynCodes Profile README

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<div align="center"> <img src="https://github-readme-stats.vercel.app/api?username=JaclynCodes&show_icons=true&theme=tokyonight" alt="Jaclyn's GitHub Stats" /> </div>
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