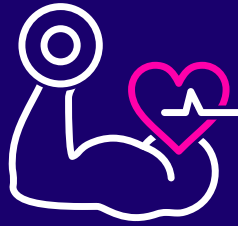License your project under an **OSI-APPROVED OPEN SOURCE LICENSE** to freely create and distribute derivative works.

Set up a transparent and equalizing governance model to **SUPPORT THE HEALTH, LONGEVITY, AND GROWTH** of the project.

Allow **OPEN ACCESS TO PROJECT RESOURCES** for anyone interested in participating in and contributing to the project.

DOCUMENT ALL PROJECT PROCESSES to maintain standards around commits, requests, peer reviews, and member roles, and be open to revising them with community feedback.

Manage the **DEVELOPMENT OF THE PROJECT THROUGH CAPABLE INDIVIDUALS MEETING QUALITY STANDARDS** at multiple levels of review before entering the final release.

Establish a community culture that strives for **ACCESSIBILITY, VISIBILITY, SELF-ORGANIZATION AND RESILIENCE**.

Structure the community to promote scalable activity from those who **ADD VALUE, WHETHER THEY ARE NEWCOMERS, ESTABLISHED MAINTAINERS, END-USERS, OR DEVELOPERS**.

Provide **STABLE RELEASES AT A DEFINED AND TRANSPARENT CADENCE** that promote new functionality while maintaining reliability and security for users and developers.
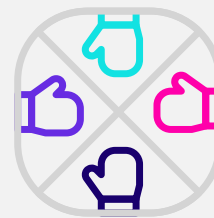
Establish **OPEN AND ACCESSIBLE COMMUNICATION TOOLS** to anyone wishing to participate in the project.

PROVIDE REGULAR COMMUNITY SUPPORT by holding meetings and events, issuing project updates, answering questions, pulling patch submissions, and creating accountable and trackable KPIs and goals.

To attract participation, **MAINTAIN TRANSPARENCY** in contributions, peer reviews, discussions, and maintainer or committer promotions.

MAKE AVAILABLE ALL DOCUMENTATION on architecture, APIs, tutorials, and guides for installation, development, and participation.

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