- Modularity & Abstraction
  - Developers: Modular code, clear interfaces, proper abstraction for flexibility.
  - End-Users: Simple, intuitive interactions; complexity is hidden.

- Documentation & API Design
  - Developers: Detailed docs, clear API, and usage examples.
  - End-Users: Simple, user-friendly help docs.

- Flexibility & Extensibility
  - Developers: Support customization and future changes, avoid hardcoding.
  - End-Users: Simple, efficient interface over customization.

- Error Handling & Testing
  - Developers: Anticipate misuse, provide detailed errors, and comprehensive testing.
  - End-Users: Minimize errors, simple error messages.

- Maintainability & Clean Code
  - Developers: Follow best practices for clean, maintainable code.
  - End-Users: Focus on reliability, elegance of code is secondary.