Design Document

# Specification

# Clarify which parts were implemented in Phase 1 and which parts were implemented in Phase 2.

# Clean Architecture

Design decisions you made to have your program follow clean architecture (take section from Phase 1 README and add any Phase 2 changes with commit hashes)

# SOLID principles

Design decisions you made to have your program follow SOLID principles (take section from Phase 1 README and add any Phase 2 changes with commit hashes)

# Design patterns

All design pattern(s) you implemented (why and how, commit hashes if possible)

# Phase 2 refactoring + code smells

Any major refactoring you did in Phase 2 not included above (incl commit hashes), as well as any remaining code smells you would fix given more time.

# Universal Design

A description about how your program does or COULD follow the 7 principles of universal design (from the ethics lecture)

# Personal Contribution

* Billy:
* Daniel:
* Karl:
* Mani:
* Taymoor: