

Project – Final Submission

1. Final assignment for the final submission:
 - a. Who does what
 - b. Who reviews what
 - c. Who tests what
2. Refactor and complete your design and your source code, considering design principles and design patterns (coupling/cohesion, SOLID principles, design principles)
3. Finalize documents for the project, check the last template at:
https://www.dropbox.com/sh/oc7u9f37j6xxpgt/AABmfAObInuBA3vYI9_k-Q5a?dl=0
 - a. Software Requirement Specification (SRS)
 - b. Software Design Description (SDD)
 - c. Test reports
 - i. Test techniques (and approach) and how do you use them?
 - ii. Test case design as template
 - iii. Test results: How many passed, failed? Reason?
 - d. Report of Design Principles and Design Patterns:
 - i. Present and explain how your project satisfies the SOLID design principles.
 - ii. Which design patterns do you use for your project? Why and how?
4. Video demo: Record screen for the demo of your software with all implemented business processes and use cases.