**Project Description:**

* What is the problem that your software solves?
* What does your software do (in 1 – 2 paragraphs)
* A precise description of the solution. What kind of software (console, or web-based)?
* What are the benefits that the software would bring?
* Who is the targeted audience?

**Team Goal:** To get a good grade as an extension of the production of a quality software work-product, a streamlined software engineering process, and a productive work environment.

**Team Roles:**

* Team Lead – Dylan
* Code Reviewer – Shankar
* Scrum Master – Liko
* Tech Writer – Joey
* UI Expert – Bo

**Tools:**

* Communication – Slack/Exchange
  + For communications relating to the project’s development, organization, and anything else relating to the class.
* IDE – Eclipse
* Repository – Github
  + All members are a part of an organization, which in turn manages a repository.
  + Located at <https://github.com/SENG300-W19/SemesterLong.git>
* Process Design/Flow Charting – Draw.io
  + For laying out .XML diagrams of processes.