CptS 583 Software Quality Spring 2022

Project Deliverable 1-1

(Due January 20, 2022 on Canvas)

Assessment criterion:

- Repository setup
 - Each team member has a working account on a repository (Github or Bitbucket)
 - Although there should not be much plagiarism concerns, it is still recommended to use a private repository. Both Github and Bitbucket provide private project repositories for free.
 - Create a repository for this course project
 - Add a README for the project, stating what this project is about and the team info, etc.
 - Since this is a team project, only one team member needs to create the project on the chosen repository, with others added as collaborators.
 - Add the instructor as a collaborator too; the instructor's accounts are as follows

Github: chapering

Bitbucket: haipeng cai

- Team creation with following information submitted only by the contact person of the team:
 - o Team name
 - Please make it meaningful (hint: it could be the initials of team member first or last names, followed by a phrase indicating the project topic chosen)
 - Team member name, WSU email, and WSU ID (with the row for the contact person marked)
 - Later the contact person will communicate on behalf of the team with the instructor by email or on Blackboard Discussion Board
 - In future correspondences as a team, please always start the subject line with the team name
 - Project name and repository address (URL link)
 - It is recommended that the team name is simply used as the repository name on the chosen version control system as well.

Please use the following format for the submission of team info:

Team name	JTMMP-LibAssist			
Project topic	A library assistant app			
Project	https://github.com/tomhank/jtmmp-libassist			
repository				
Team members	Name	Email	WSU ID	Contact
	Jason Mars	<u>imars@wsu.edu</u>	xxxxxxx	
	Tom Hank	thank@wsu.edu	xxxxxxx	✓
	Martin Luther	mluth@wsu.edu	xxxxxxx	
	Mike Jordan	mjor@wsu.edu	xxxxxxx	

^{*} Please submit your team info as a single PDF to Canvas.