**CSE310 – Applied Programming**

**Project Plan**

*It is a violation of BYU-Idaho Honor Code to post or share this document with others (except within your team) or to post it online. Storage into a personal and private repository (e.g. private GitHub repository, unshared Google Drive folder) is acceptable.*

Project Proposal

What is your proposed software project including how this will provide value to others?

Make a list of specific requirements (i.e. functionality) that will be implemented in your software.

Identify the programming language(s) that will be used and the discovery module(s) that you will be using to implement your software.

Project Schedule

Provide a high-level schedule for your project, including researching, implementing features, and testing. Put dates on your schedule and ensure that it meets the deadlines for the course.

Risk Identification

Provide a list of risks that the team will need to resolve together early in the project. Assign team members to each of the risks to begin working on them.

Team Leadership

The team leader is responsible for scheduling and conducting all team meetings. Who will be the team leader for your project?