

# Problem Statement and Goals

## Software Eng 4G06

Team 2, Parnas' Pals  
Jared Bentvelsen  
Bassel Rezkalla  
Yuvraj Randhawa  
Dimitri Tsampiras  
Matthew McCracken

Table 1: Revision History

Date	Developer(s)	Change
Date1	Name(s)	Description of changes
Date2	Name(s)	Description of changes
...	...	...

## 1 Problem Statement

[You should check your problem statement with the problem statement checklist. —SS] [You can change the section headings, as long as you include the required information. —SS]

### 1.1 Problem

### 1.2 Inputs and Outputs

[Characterize the problem in terms of “high level” inputs and outputs. Use abstraction so that you can avoid details. —SS]

### 1.3 Stakeholders

### 1.4 Environment

[Hardware and software —SS]

## 2 Goals

Goal Descriptions	
Goal Name	blah blah blah
Name	blah blah blah
Name	blah blah blah
Name	blah blah blah
Name	blah blah blah

### 2.1 Stretch Goals

## 3 Inputs and Outputs

## 4 Development Plan

### 4.1 Team meeting plan

Team meetings will be conducted weekly on non-holiday Mondays at 4:30pm. Further meetings can be scheduled if needed. Meetings will be conducted in person at a McMaster bookable room or library unless specified otherwise.

### 4.2 Team communication plan

All team communication will be conducted Any online meetings will be conducted on Microsoft teams in a specified

### 4.3 Workflow plan

git

### 4.4 Team Roles

Team Role Descriptions	
Role	blah blah blah
Role	blah blah blah
Role	blah blah blah
Role	blah blah blah
Role	blah blah blah

### 4.5 Coding Style and Standards

lint

## 5 POC Demo Plan