12/6/23, 9:52 PM

Amaya Bryant (Individual Project): Cross-Platform Development (2023 Fall full term) ASE-456-001-2024-010

# Amaya Bryant (Individual Project) Summary of the Project

Create an application that allows user to track and manage time from the command line.

Goals

Why?

To provide an application to the client that implements OOP principles and fits all of client's needs.

It is important to accomplish this goal because as a software engineer, I need to provide clients with working applications that have a structure (follow OOP principles) in case features need to be implemented later on.

#### Milestones and Deadline

• **Deadline**: October 22 • **Deadline**: October 23 • Deadline: Oct 23 • Milestone 3 Milestone 2 Milestone 1 • Date: 10/20/23 • Date: 10/25/23 • Date: 10/20/23 Goal: Set up/learn cloc • Goal: Create User stories version 1 • Goal: Set up Project Structure • **Deadline**: Nov 10 • **Deadline**: Dec 9 • Deadline: Oct 29 Milestone 5 Milestone 6 Milestone 4 Date: Date: Date: Goal: Create prototype Goal: Submit Project Goal: Complete version 1

# Risk Analysis

1. 10/19 @ 3:30 pm - 9 pm work

1. 10/20 @ 12:00 pm - 7 pm work

1. 10/21 @ 1:00 pm – 2:30 pm work 1. 10/26 @ 3:00 pm – 9:00 pm work

1. 10/27 @ 3:00 pm – 9:00 pm work 1. 10/28 @ 3:00 pm – 9:00 pm work

# **Project Progress**

# Week 1

<u>Summary</u>

Created canvas page. Set up GitHub. Created Project Structure

# Milestones or risks in this week

Risks:

1. 10/19 @ 3:30-9 - worked around work time 2. 10/20 12-7 pm - worked around work time

Milestones:

1. Milestone 1: Set up Project Structure

2. Milestone 2: Set up/learn cloc

https://github.com/amayab9/ASE456-TimeManagementProject

# Week 2

<u>Summary</u>

<u>Design</u>

Read requirements and working on prototype

# Milestones or risks in this week

Risks:

- 10/31 2-9pm work
- 11/2 3:30-9pm work 11/3 1-5pm work
- 11/4 10-3pm work

# Week 3

<u>Summary</u> none

Milestones or risks in this week

11/7 4-9pm work

- 11/8 3-5 unavailable
- 11/9 4-9pm work ■ 11/11 4-9pm work
- Week 4

Risks:

# none

<u>Summary</u>

risks in this week

# Risks:

- 11/14 4-9pm unavailable
- 11/16 1-9pm unavailable 11/17 12-7pm unavailable
- team project 420 ■ team project 456
- other course work

### Week 5 <u>Summary</u>

Started on ver1, documentation, umls

Milestones or risks in this week

Risks:

- 11/21 4-9pm unavailable
- 11/24 2-9pm unavailable 11/23 unavailable
- 11/25 2-9pm unavailable Week 6

# <u>Summary</u>

Finalizing all deliverables and submitting.