plan.md 2025-04-05

**DocViewer Pages** 

## Module # Plan | CSE 310 C++

| | Rust | | | SQL Relational Databases | | Choose Your Own Adventure | |

## Create a Schedule

Create a detailed schedule using the table below to complete your selected module during this Sprint. Include details such as what (task), when (time), where (location), and duration. You should also include time to work on your team project. You are expected to spend 16 hours every Sprint working on your individual module, team project, and other activities. Time spent on this individual module should be at least 10 hours.

	First Week	Second Week
Monday	1	
Tuesday	2	
Wednesday	2	2
Thursday	1	3
Friday		
Saturday		1

## **Identify Risks**

Identify at least two risks that you feel will make it difficult to succeed in this module. Identify an action plan to overcome each of these risks.

_		Risk	Action Plan
	1	Coding	plan to use recorces given and avalible libraries
_	2	uncombatible libraries	change enviroments

## **Annotations**