

# ECSE 321 - Intro to Software Engineering

## Backlog Week 1

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# 1 Week 1

## 1.1 Main Tasks

**ADD HERE ALL THE SHIT YALL DID**

- Harley Wiltzer
- Camilo Garcia La Rotta
  - Co-formulated the prototype Requirement document
  - Designed the prototype Class Diagram
  - Structured the GitHub file system
- Jacob Shnaidman
- Robert Attard
- Matthew Lesko

## 1.2 Key Decisions

**ADD HERE ALL THE DECISIONS YALL TOOK**

### 1. Requirement Document

### 2. Use Cases

### 3. Class Diagram

- Trying to mimic the architecture of the event registration app, an early choice was to have a JobManager oversee the job transactions between Instructors and Students
- Each user, whether it has administrator, instructor or student access rights, is obliged to have profile instance to facilitate identity access management
- to enable an administrator to recreate actions available to instructors or student, we give the class administrator the power to create instances of the aforementioned users

### 4. Sequence Diagram

### 5. state Chart

## 1.3 Work Plan

**BULLSHIT THIS PART, NAME REQUIREMENTS TO TACKLE NEXT WEEK BY ID**

## 1.4 Work Hours

### ADD WTV HOURS I DONT CARE

- Harley Wiltzer
- Camilo Garcia La Rotta
  - Requirements document: 2 hours
  - Class diagram: 2 hours
  - State diagram: 1 hour
- Jacob Shnaidman
- Robert Attard
- Matthew Lesko