Austin Bailey, Tim Elvart, Michael Wang, and Will Teeple

EECS 448 – Project 1 Clock

Lab: Monday, 3:00PM

(Austin)

Introduction and Overview

(Austin)

Description on how work was split between teammates

(Michael)

Generation of Clock class and first implementations in Greenfoot //and challenges

(Austin)

Main class and prototype command line implementation //and challenges

(Will)

Class implementation using a GUI (Greenfoot) //and challenges

(Tim)

Github master: uploads and commits //and challenges

Features that did not make the demo version

* Analog implementation
* Separation of clockReader and clockWriter
* Calendar date
* Running in command line

What would we have done different?

* Different API