

Goal:

- Design the app, and make it look good
- Add the database and calculations to the app

Task list:

- As a student, I want to see how much my basic expenses (rent, textbooks, transportation, food, etc.) will cost me this year possibly the next few years, so I can know what I can afford.
 - (Hours 30)
- As a student, I want to use this to keep track of my loans so there are no nasty surprises.
 - (15 hours)
- As a student, I want to view potential scholarships and grants, and how much they could contribute towards my overall finances.
 - (50 hours)
- As a student, I want to see the different ways I can use different sources of money to pay for college.
 - (10 hours)
- As a student, I want to see where my money is going, so i can be more aware of my finances.
 - (5 hours)
- As a student, I want to have the option to view an approximate 4 years spending plan based on my incomes and expenses.
 - (70 hours)
- As a student, I want to see if I have enough financial aid so that I can go to college.
 - Be able to edit income and expenses (5 hours)
 - See an overview (6 hours)
 - Add a basic way to store data (4 hours)

Total for user story 2: 15 hours

Team Roles:

Thomas Cahill (PO)

Grace Ko

Tiffany Yuan

Michael Cardoza

Eduardo Gaona

Initial Task Assignment

- Thomas Cahill
 - Work on the backend and database and their interface with the front end.
 - Integrate with the app
- Grace Ko
 - Work on creating basic layouts/linking activities together
- Tiffany Yuan
 - Design the activities in XML
- Michael Gardoza
 - Design the menu activity and link it to all the other activities
- Eduardo Gaona
 - Design the sub activities

