PROJECT 1

Alexandro Segura

https://github.com/Al-Seg/ProjectOne

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yle.css">


rtfolio</span>

ass="button">Main</a>
ass="button">Finance Tracker</a>
ass="button">Project 3</a>


1>
xandrosegura@oakland.edu <br>
w.linkedin.com/in/alexandro-segura-601b27267/" target="_blank">LinkedIn.com/in/alexandro</a> <br>
ithub.com/Al-Seg" target="_blank">alexandro.github.io</a>


re Engineer</h2>

Engineer / Mobile Application Developer with strong skills in Java, Python, and
t. Motivated junior Computer Science student passionate about problem solving,
ding creative solutions. Seeking a Summer 2025 Software Engineering Internship
y programming knowledge, teamwork skills, and creativity to contribute to realworld technology projects.


e in Computer Science GPA: 3.5/4.0<br>
,Rochester,MI


o (CSI 2300  Object-Oriented Computing)

ogram that allows users to track their expenses and savings.</li>
GUI with a graph for ease of use for the user.</li>
over the course of weeks and gives the user data on spending</li>


" id="profileImg" alt="Profilepic">
```


Alexandro Segrua

(947-205-1243) - alexandrosegura@oakland.edu
LinkedIn.com/in/alexandro
alexandro.github.io

CAREER PATH: Software Engineer

Aspiring Software Engineer / Mobile Application Developer with strong skills in
Android development. Motivated junior Computer Science student pas
solving, teamwork, and building creative solutions. Seeking a Summer 2025 Soft
Internship where I can apply my programming knowledge, teamwork
contribute to realworld technology projects.

Education:

Bachelor of Science in Computer Science GPA: 3.5/4.0
Oakland University,Rochester,MI

Projects:

Finance Tracker App (CSI 2300 Object-Oriented Computing)

- Developed a program that allows users to track their expenses and savings.
- Implemented a GUI with a graph for ease of use for the user.
- Tracked daily over the course of weeks and gives the user data on spending

Page One

- Main page with most of the information related to resume. Links to my LinkedIn and GitHub included.

```
style.css">


class="button">Main</a>
class="button">Finance Tracker</a>
class="button">Project 3</a>


er App (CSI 2300 - Object-Oriented Computing)</h3>

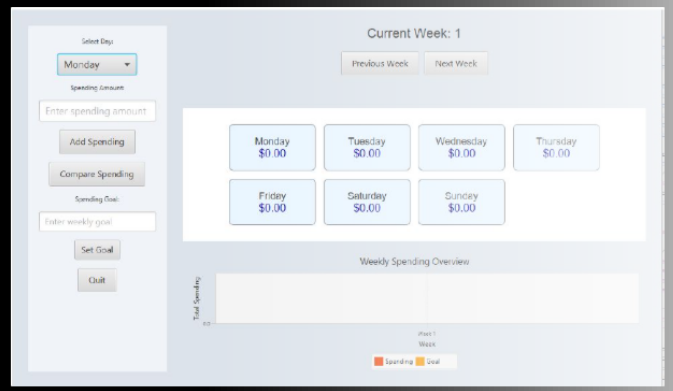
 a program that gives users an easy way to track and visualize their finances.</li>
ed using JavaScript and a graphical interface done with JavaFX to allow the user to have an easy and clear
easy visualization of spending through a graph and a visual indication of the difference in spending throug


p.jpg" width="100%" id="projImg" alt="Image Finance Tracker app">
```


Finance Tracker

Finance Tracker App (CSI 2300 – Object-Oriented Computing)

- Developed a program that gives users an easy way to track and visualize their f
- Programmed using JavaScript and a graphical interface done with JavaFX to all
  have an easy and clear experience.
- Allowed easy visualization of spending through a graph and a visual indication
  in spending through weeks.



Page Two

- Houses my first project which was made in java and the GUI made with JavaFX.

```
f="style.css">


l" class="button">Main</a>
l" class="button">Finance Tracker</a>
l" class="button">Hobbies</a>
l" class="button">Project 3</a>


uilding/gaming</h3>

multiple systems in different styles/configurations such as ATX and SFX, did one build with water cooling.</l
oy playing games with the computers that I build to see any changes or performance.</li>


s/pc.jpg" width="100%" id="hobbyImg1" alt="Image Finance Tracker app">


h3>

oy taking walks or biking whenever the weather is nice. Also enjoy going to the gym or doing a quick workout t


s/fitness.jpg" width="100%" id="hobbyImg2" alt="Image Finance Tracker app">
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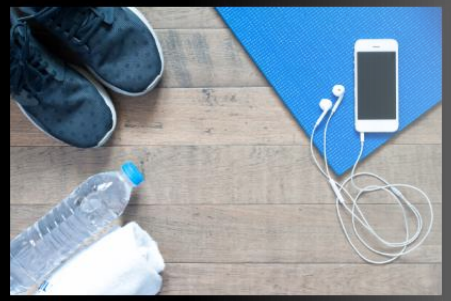
Hobbies

Computer building/gaming

- Built multiple systems in different styles/configurations such as ATX and SFX with water cooling.
- I enjoy playing games with the computers that I build to see any changes

Fitness

- I enjoy taking walks or biking whenever the weather is nice. Also enjoy going doing a quick workout to support my health.



Page Three

Lists two hobbies with pictures included. Similar layout as page two.

Tags/styles

- : Used to group up elements and alter them together using CSS. I used it to group sections of the webpage, such as the header and the main content area.
- <a>: This allows for the use of hyperlinks. I used this tag to create the navigation buttons.
- <h1>: A heading tag, used for the biggest heading. The number of heading shows its level (h1>h2<h3). I used this tag for the main title of each page.

- background-color: This sets the background color of an element. used to define the colors for the wrapper, header, and other areas to have a darker theme.
- padding: This sets the space between the insides of an element and its border. Used on the #pageContent and button selectors to add space inside the element. Used to improve visibility.
- margin: This property sets the space outside an element's border.