

My Projects

Project 1

My projects are not huge controversial but i have tried to learn and how to get better, my only two projects had been made in Python and it’s just the outcome not a projection in a page web.However my first "mini-project" was made a grocery manage list that can count the number of items along with their prices

```
*****
***  Welcome to the Grocery List Manager!  ***
*****

Please enter an item to add to your grocery list: milk
Please enter the quantity of milk you need to purchase: 2
Please enter the price of milk: 2.50
Would you like to add another item? (y/n): y
Please enter an item to add to your grocery list: apple
Please enter the quantity of apple you need to purchase: 4
Please enter the price of apple: .75
Would you like to add another item? (y/n): n


***Your Grocery List:  ***
milk: 2 (2.5 per unit)
apple: 4 (0.75 per unit)


***  Menu:  ***


1. Add an item to the grocery list
2. Edit an item on the grocery list
3. Remove an item from the grocery list
4. Display the grocery list
5. Calculate the total cost of the grocery list
6. Quit
Please enter your choice 1-6: 5
TOTAL COST: $ 8.0


***  Menu:  ***


1. Add an item to the grocery list
2. Edit an item on the grocery list
3. Remove an item from the grocery list
4. Display the grocery list
5. Calculate the total cost of the grocery list
6. Quit
Please enter your choice 1-6: 6
.
```

Project 2

My second project was to imitate the game "snake and ladders" in Python. And also was just the output not a projection of the game. The main goal of this project was to analyze how the computer picks random numbers like dice and see which player won.

```
Player 1 is now on square 48
Player 2 is now on square 30
Player 1 is now on square 53
Player 2 is now on square 33
Player 1 is now on square 54
Player 2 is now on square 37
Oh no! You've landed on a snake. You're going down to 53
Player 1 is now on square 53
Player 2 is now on square 40
Player 1 is now on square 59
Player 2 is now on square 44
Oh no! You've landed on a snake. You're going down to 60
Player 1 is now on square 60
Oh no! You've landed on a snake. You're going down to 26
Player 2 is now on square 26
Oh no! You've landed on a snake. You're going down to 60
Player 1 is now on square 60
Yay! You've landed on a ladder. You're climbing up to 84
Player 2 is now on square 84
Oh no! You've landed on a snake. You're going down to 60
Player 1 is now on square 60
Player 2 is now on square 85
Player 1 is now on square 61
Oh no! You've landed on a snake. You're going down to 24
Player 2 is now on square 24
Player 1 is now on square 67
Player 2 is now on square 27
Player 1 is now on square 70
Player 2 is now on square 30
Player 1 is now on square 76
Player 2 is now on square 31
Player 1 is now on square 78
Player 2 is now on square 33
Player 1 is now on square 84
Player 2 is now on square 34
Player 1 is now on square 86
Player 2 is now on square 38
Player 1 is now on square 90
Player 2 is now on square 44
Oh no! You've landed on a snake. You're going down to 75
Player 1 is now on square 75
Oh no! You've landed on a snake. You're going down to 26
Player 2 is now on square 26
Player 1 is now on square 77
Yay! You've landed on a ladder. You're climbing up to 84
Player 2 is now on square 84
```

```
*** Menu: ***

1. Add an item to the grocery list
2. Edit an item on the grocery list
3. Remove an item from the grocery list
4. Display the grocery list
5. Calculate the total cost of the grocery list
6. Quit
Please enter your choice 1-6: 6
```

```
Player 1 is now on square 79
Player 2 is now on square 30
Player 1 is now on square 76
Player 2 is now on square 31
Player 1 is now on square 78
Player 2 is now on square 33
Player 1 is now on square 84
Player 2 is now on square 34
Player 1 is now on square 86
Player 2 is now on square 38
Player 1 is now on square 90
Player 2 is now on square 44
Oh no! You've landed on a snake. You're going down to 75
Player 1 is now on square 75
Oh no! You've landed on a snake. You're going down to 26
Player 2 is now on square 26
Player 1 is now on square 77
Yay! You've landed on a ladder. You're climbing up to 84
Player 2 is now on square 84
Player 1 is now on square 81
Player 2 is now on square 85
Player 1 is now on square 86
Player 2 is now on square 86
Player 1 is now on square 89
Player 2 is now on square 90
Player 1 is now on square 90
Player 2 is now on square 91
Oh no! You've landed on a snake. You're going down to 73
Player 1 is now on square 73
Player 2 is now on square 97
Player 1 is now on square 74
Player 2 is now on square 102
Player 2 wins!
```

Get in Touch

Please if you have any questions or concerns don't hesitate to contact me through my email or social medias.

Name

Email

Message

Send

Welcome to my portfolio!

I'm a Beginner Full Stack with a passion for Software and Web Page development.

About Me



I'm Jose Luis Dionicio 15 years old and I'm a beginner in the world of technology, enthusiastic to learn new things and apply them in my daily work, leveraging my strong problem-solving skills to overcome challenges and drive innovation, also I'm a passionate student who aspires to be one of the greatest programmer in the entire world.

[Take a look at my github](#)

Hi, I'm Jose Luis Dionicio 🙌

Beginner | Passionate to learn new things | Problem-Solving Skills

About Me

Hi, I'm a beginner in the world of technology, enthusiastic to learn new things and apply them in my daily work, leveraging my strong problem-solving skills to overcome challenges and drive innovation. I'm excited to collaborate with others, share ideas, and learn from their experiences, as I believe that teamwork and open communication are essential to achieving success in the tech industry.

🔗 Languages and Tools

- Languages:
 - HTML5
 - CSS
 - Python

What i do?

Hello! As a new programmer, I haven't had the opportunity to work on significant projects or contribute to open-source code yet. My primary function is to learn and improve my programming, analysis, and problem-solving skills. Although I lack practical experience, I'm eager to assist users with their questions and tasks, and learn from them in the process. I'm ready to take on new challenges and improve my skills with each interaction.

My Learning Path

I'm always learning new things! This are some areas that i'm improving on or i'm looking foward to learn:

- Exploring C++ and all his surrounder.
- Learning Java and Spring Boot knowing IDE and creation of proyects.
- Improving my habilities in HTML and CSS for a better web-logic and web-design.
- Experimenting with Bootstrap for a better web desing.

Contact

- 📧 [Mail](#)