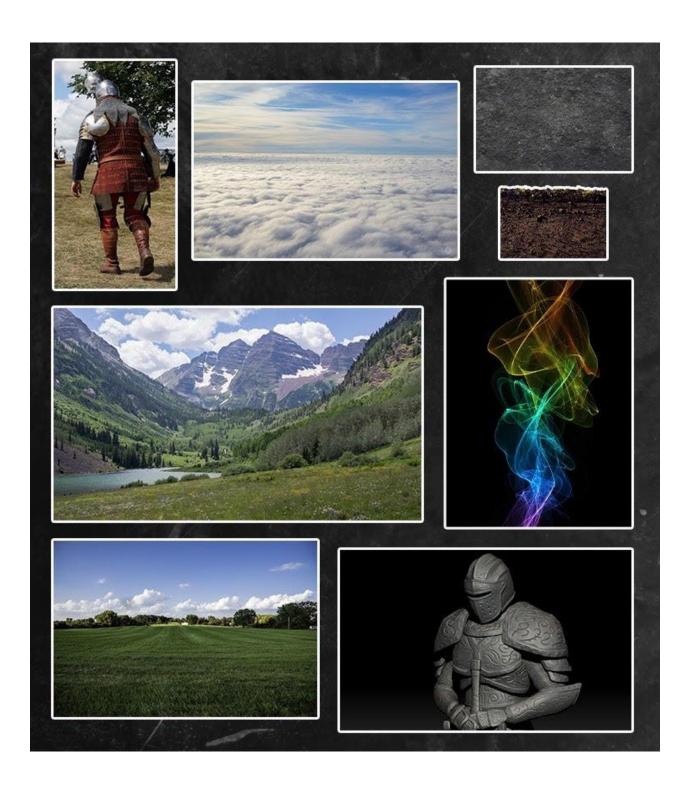
Dizajne te lira

#1:





#2:





#3:

Menu



Burgers

- 1.50 Cheeseburger
- 1.50 Chicken burger
- 1.50 Double burger
- 1.50 Double Chicken
- 1.50 Spicy Burger
- 1.50 Tasty Burger



Sandwich

- Prosciutto sandwich 1.50
 - Suxhuk sandwich 1.50
 - Meatball sandwich 1.50
- vegetarian sandwich 1.50
 - Tasty sandwich 1.50



Tasty Burger

Pizza

- 1.50 Margarita
- 1.50 Prosciutto
- **1.50** Fungi
- 1.50 Tuna
- 1.50 Vegan
- 1.50 Tasty

Drinks

- Prosciutto sandwich 1.50
 - Suxhuk sandwich 1.50
 - Meatball sandwich 1.50
- vegetarian sandwich 1.50
 - Tasty sandwich 1.50



CERTIFICATE OF COMPLETION

THIS CERTIFICATE IS PROUDLY PRESENTED TO

for the successful completion of the

Advanced Coder

module in the coding academy "jCoders" and demonstrating an understanding of the concepts presented.



DIRECTOR

AMorina

TRAINER

This document certifies that the recipient has attended 9 months of training in the coding academy "jCoders" and has successfully presented the final project.









During this year, the recipient has shown an understanding in the following modules:

Mobile Apps

- Understand grid layout to make more structured applications
- Apply conditional statements to create logic flow and algorithms
- Use navigators, so it can create an application that is easier to use
- Understand Artificial Intelligence components that offer the use of sensor and phone tools
- Understand and use database to store data in an organized way

Graphic Design

- Draw, edit, and manipulate art elements
- Work with the Shape tools
- Create complex designs by combining and transforming shapes
- Add, mask and edit images
- Understand the concept of layer

Robotics

- Understand circuit creation and components
- Understand Ohm's Law
- Simulate electrical circuits virtually through Tinkercad circuits
- Program and test circuits
- Understand how real life devices work internally
- Integrate sensors and motors to realise their project ideas

Date: 11/30/2022

No: 0408JC/22



6: (3D Blender)

