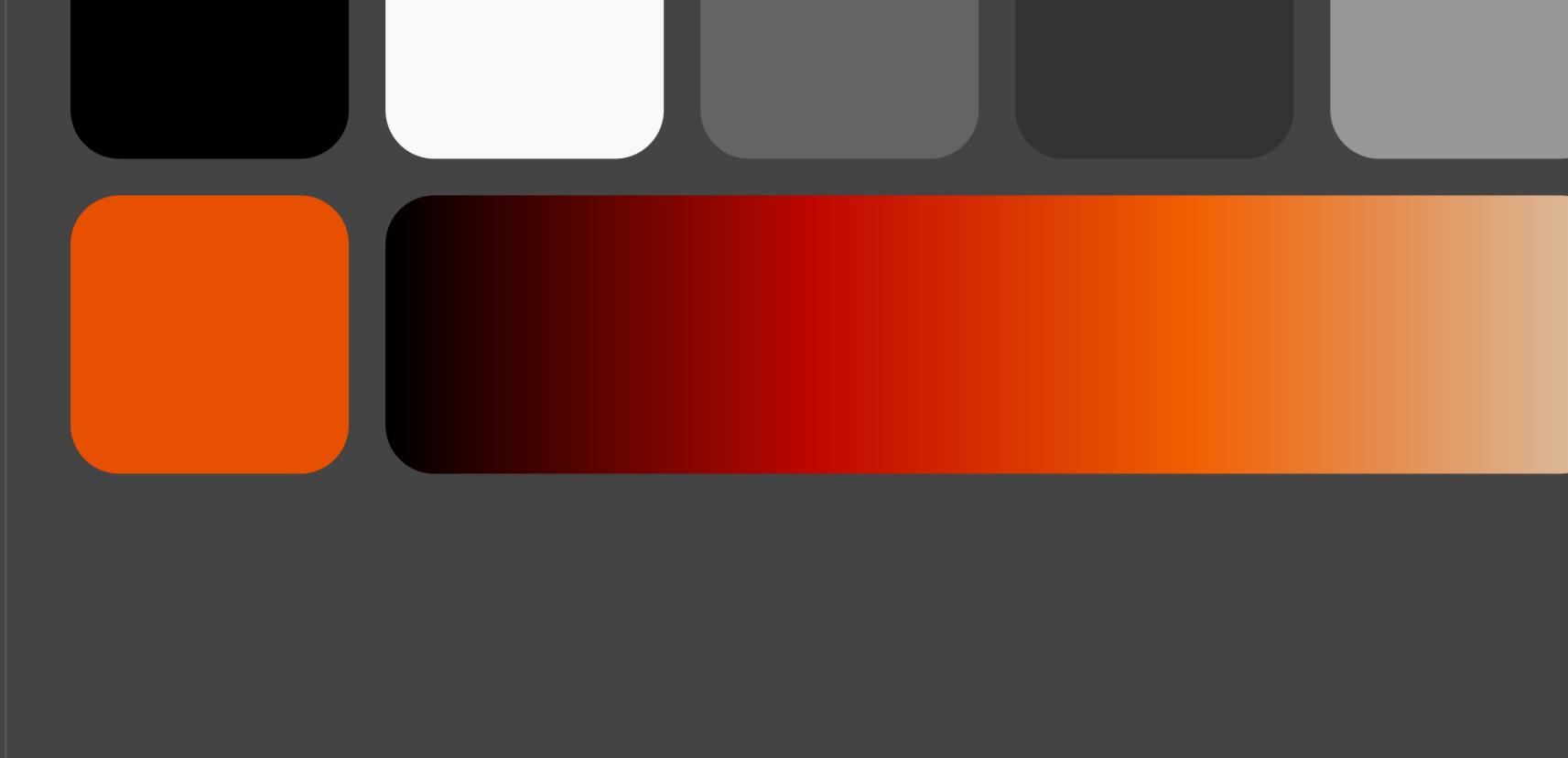


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Ralph's Portfolio ≡

# Ralph Anthony

[LinkedIn](#)  
[Facebook](#)  
[Github](#)

// Computer Scientist  
// Video Editor  
// Game Developer  
// Music Producer  
// Motion Designer  
// 3D Modeler  
// Photo Editor

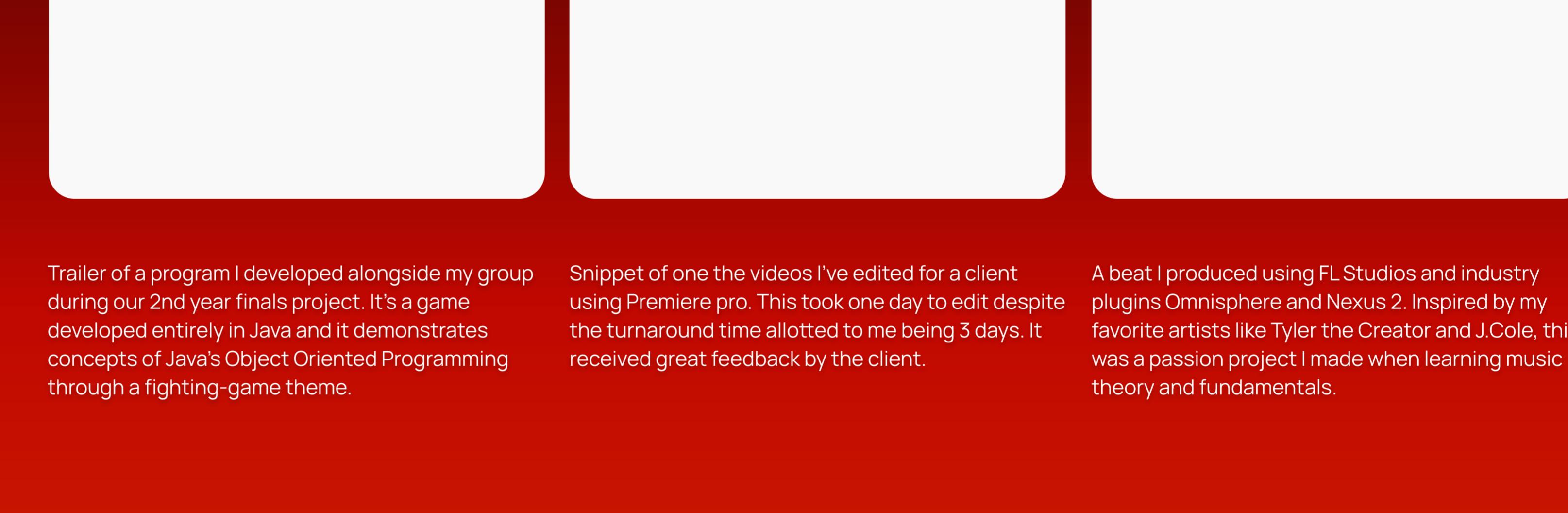
## // Introduction

Hello, I'm Ralph! A **Computer Scientist** student studying in the Philippines. I aspire to become a **Blockchain developer** or a **Cloud Architect**. I'm also a multidisciplinary creative who has experience in **Video Editing, 3D Modeling, Game Developing, Music Producing, and Motion Designing.**

“  
Computer science is my toolkit, but my creative disciplines are my compass. They help me choose what to build, how to build it, and how to make it meaningful.”

[See my Work](#)

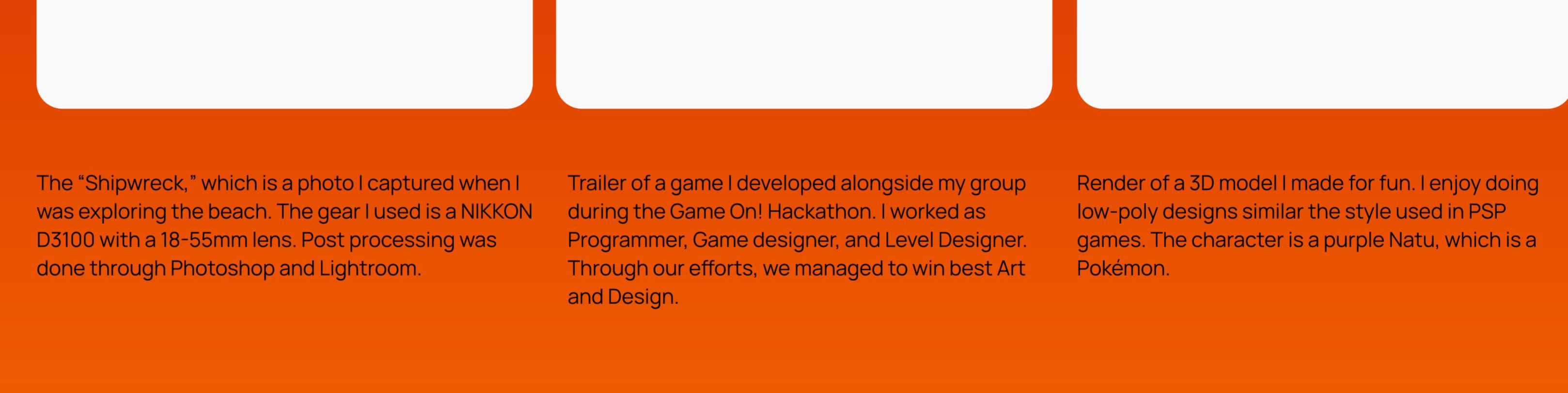
## // My Work



Trailer of a program I developed alongside my group during our 2nd year finals project. It's a game developed entirely in Java and it demonstrates concepts of Java's Object Oriented Programming through a fighting-game theme.

Snippet of one the videos I've edited for a client using Premiere pro. This took one day to edit despite the turnaround time allotted to me being 3 days. It received great feedback by the client.

A beat I produced using FL Studios and industry plugins Omnisphere and Nexus 2. Inspired by my favorite artists like Tyler the Creator and J.Cole, this was a passion project I made when learning music theory and fundamentals.



The "Shipwreck," which is a photo I captured when I was exploring the beach. The gear I used is a NIKON D3100 with a 18-55mm lens. Post processing was done through Photoshop and Lightroom.

Trailer of a game I developed alongside my group during the Game On! Hackathon. I worked as Programmer, Game designer, and Level Designer. Through our efforts, we managed to win best Art and Design.

Render of a 3D model I made for fun. I enjoy doing low-poly designs similar the style used in PSP games. The character is a purple Natu, which is a Pokémon.

## // My Skills

### Applications



### Coding Languages



Java

C++

GDScript

JavaScript

CSS

HTML

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