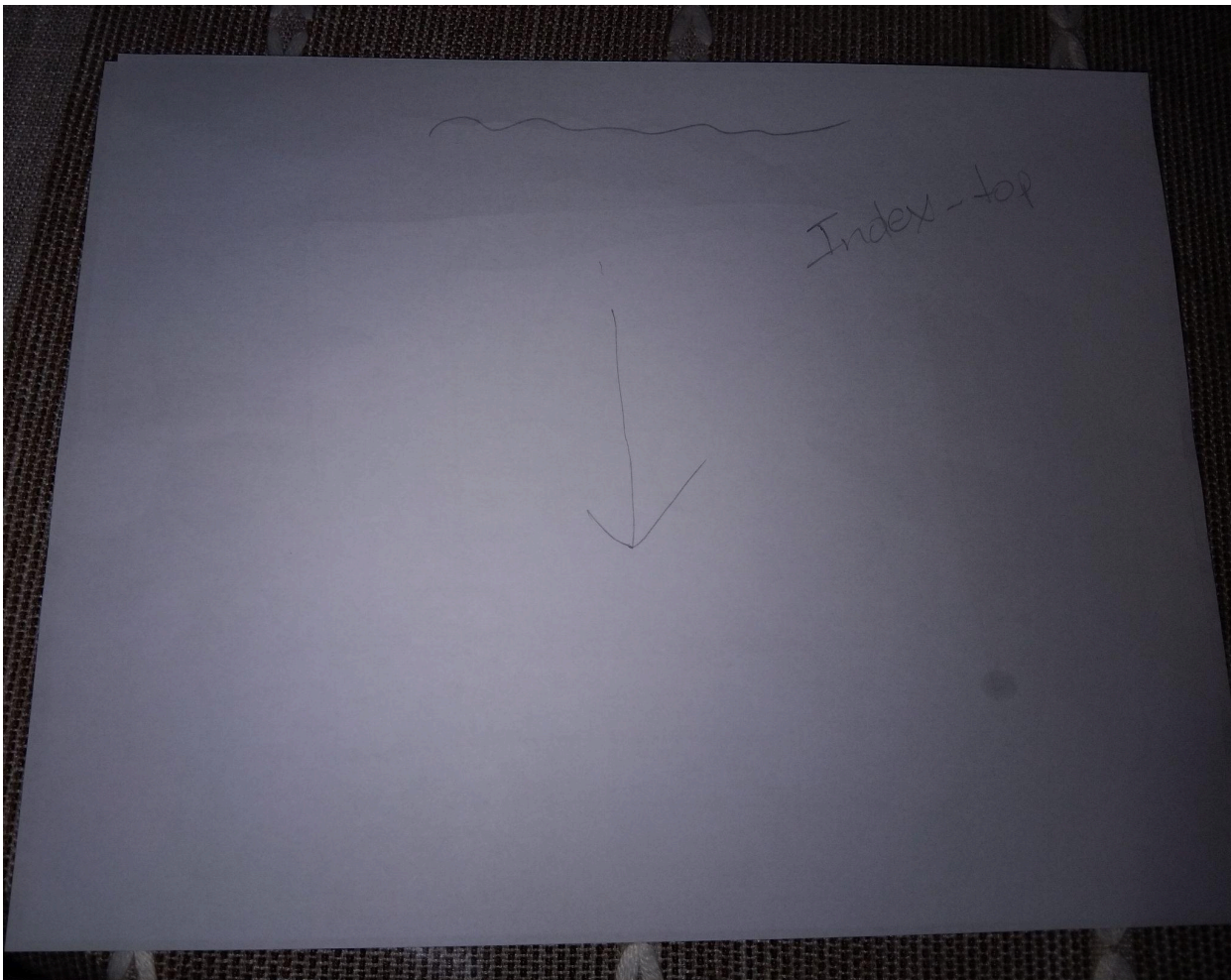


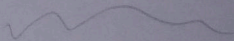
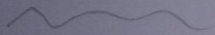
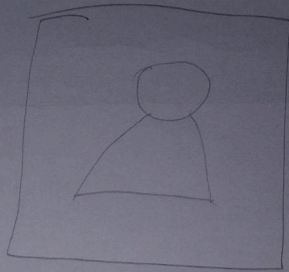
# Storyboard

## *Wireframe Designs*

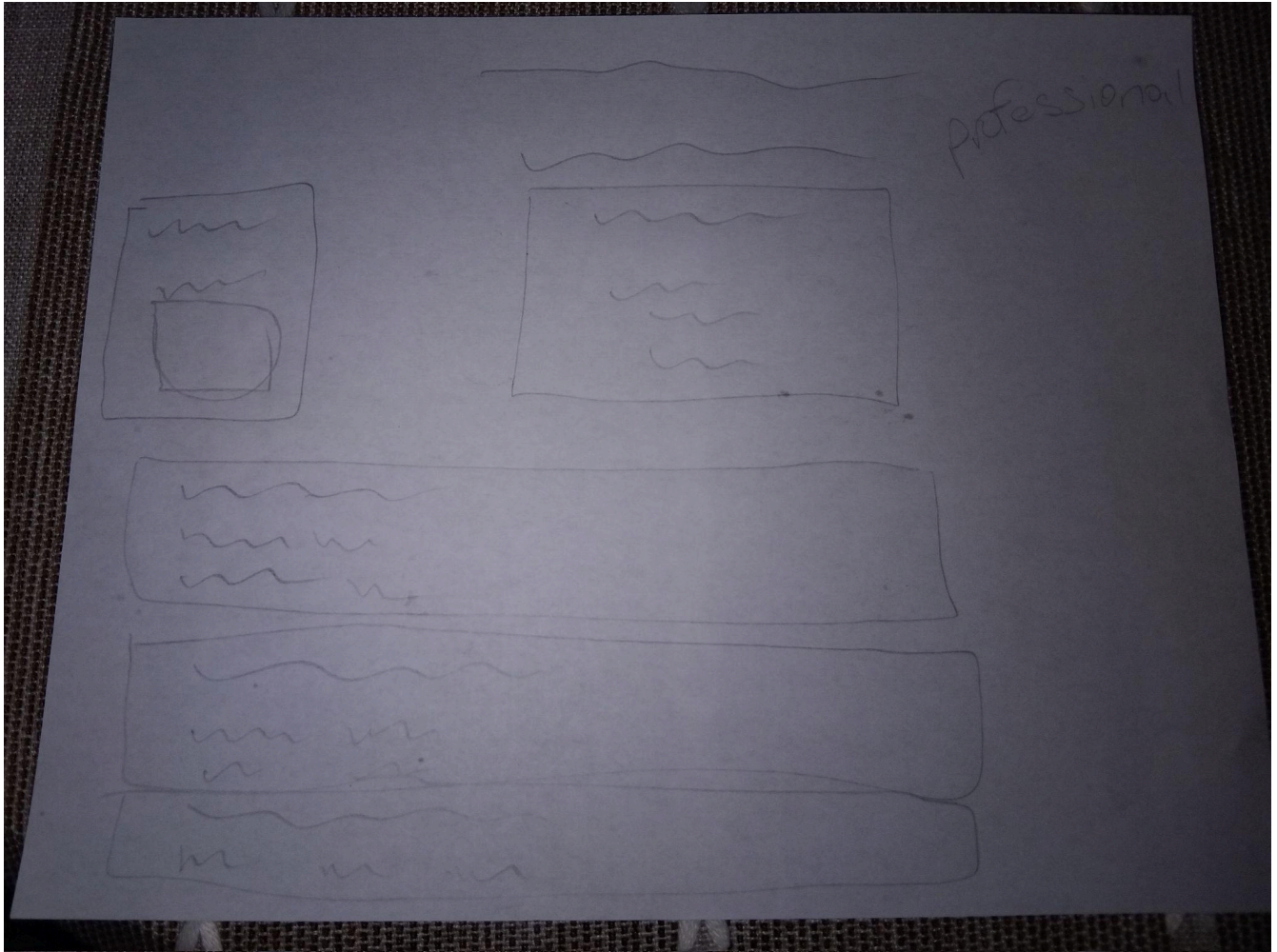
### Index Page



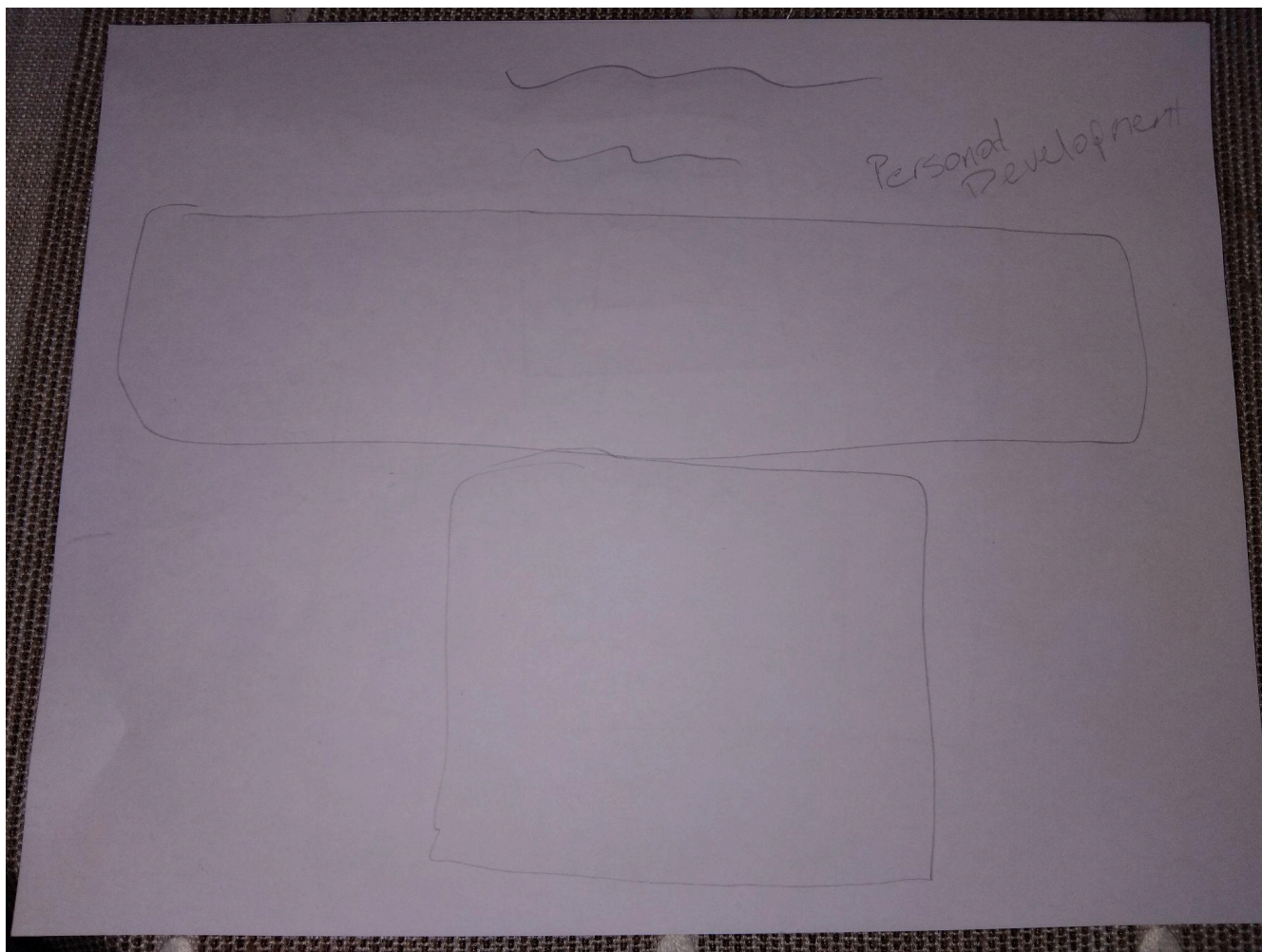
Index-bottom



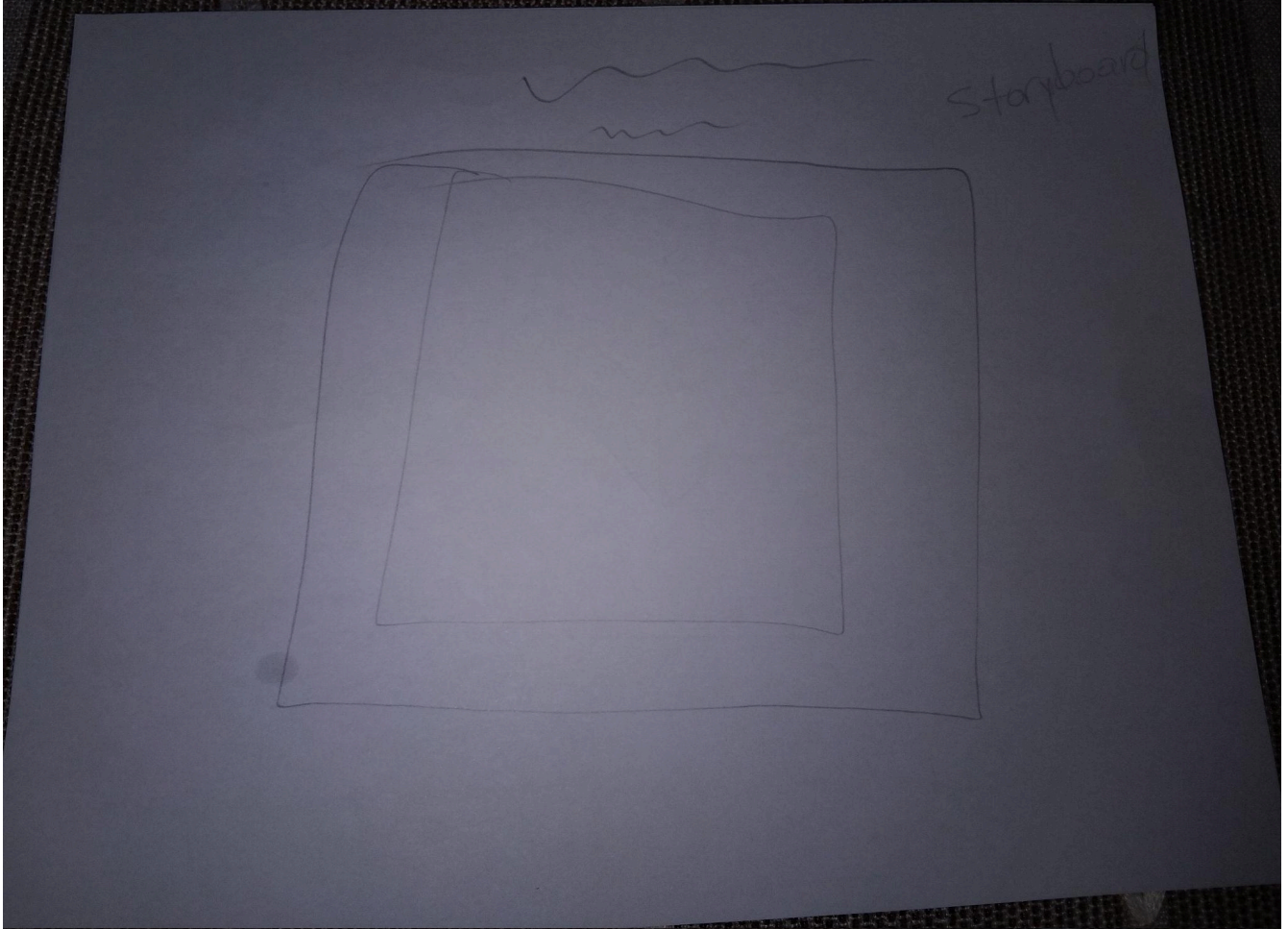
## Professional Resume & Career



# Personal Development



# Storyboard



## *Page Purpose*

### Professional Page

This page serves as the means to present my academic background, skills, and relevant experiences. It's intended to be a digital hosting of my resume and detail a bit about my personal qualifications and how I compare to the expected skill set and knowledge set desired in my field of computing.

### Personality Page

This page gives a bit of insight into who I am as a person, that being my desires and aspirations. It includes personal interests, hobbies, and values that help to provide a somewhat more in-depth view of my personal character.

### Personal Development Page

This page reflects on my ongoing learning and self-growth. It includes goals, reflections, and materials that demonstrate my commitment to continuous improvement and lifelong learning.

# Site Theme

## Background

I chose to use a white background across the site to maintain clarity and keep a focus on the content rather than its appearance.

## Font

I used Courier as my font because it evokes a sort-of technical and monothematic look.

## Colour Scheme

Primarily black text on a white background and little use of other colours allows for the site to remain visually consistent and its content easy to read.

# Features and Functionality

## Mailto Link

The portrait on the index page is linked using mailto: syntax, allowing visitors to initiate email contact directly from the site.

## Embedded Images

Used to seamlessly link a downloadable document.

## PDF Embed via iFrame

Key documents, such as a résumé, are displayed on the site using <iframe> tags. This enables users to view PDF files directly without downloading them.

## References

Flaticon (n.d.). <https://www.flaticon.com/>

freeCodeCamp.org. (2022, August 30). *CSS tutorial for beginners – Full course* [Video]. YouTube. [https://www.youtube.com/watch?v=OXGznpKZ\\_sA](https://www.youtube.com/watch?v=OXGznpKZ_sA)

SuperSimpleDev. (2022, February 5). *HTML & CSS full course - Beginner to pro* [Video]. YouTube. <https://www.youtube.com/watch?v=G3e-cpL7ofc>

W3Schools. (n.d.). *CSS tutorial*. <https://www.w3schools.com/css/>

W3Schools. (n.d.). *HTML tutorial*. <https://www.w3schools.com/html/>

Web Dev. (n.d.). *Learn CSS*. Google. <https://web.dev/learn/css>