Semester Project / Summer Semester

Table of Contents:

1. Concept

    a. Idea

The website is intended to serve as a resource for those interested in the topic of IT-Security. The content consists of beginner and advanced topics, which are divided into smaller articles/stories.

The target audience is people who have not previously engaged much with IT-Security but would like to do so in the future. The website is meant to be an entry point, as the topic is very complex and can be intimidating to the inexperienced.

    b. Name

The name is currently TBD.

    c. Homepage

Besides the name of the website, there will be several boxes to choose from. Additionally, a small introduction is planned to welcome visitors to the website.
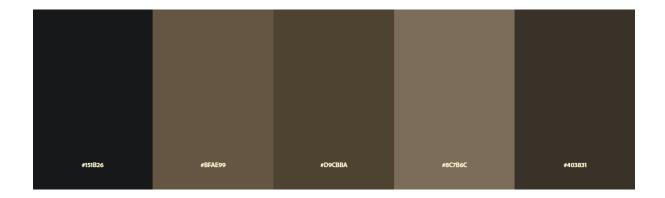
    d. Subpages

On the subpages of the homepage, one will find individual articles/stories, which may contain further subpages depending on the complexity of the topics.

2. Moodboard

    a. Colors

Main Colors

Coarse Wool, British Khaki, Sandshell, Inca Temple, Delicioso.
#151B26, #BFAE99, #D9CBBA, #8C7B6C, #403831.

Contrast Colors

Dark Blue, Black and White.
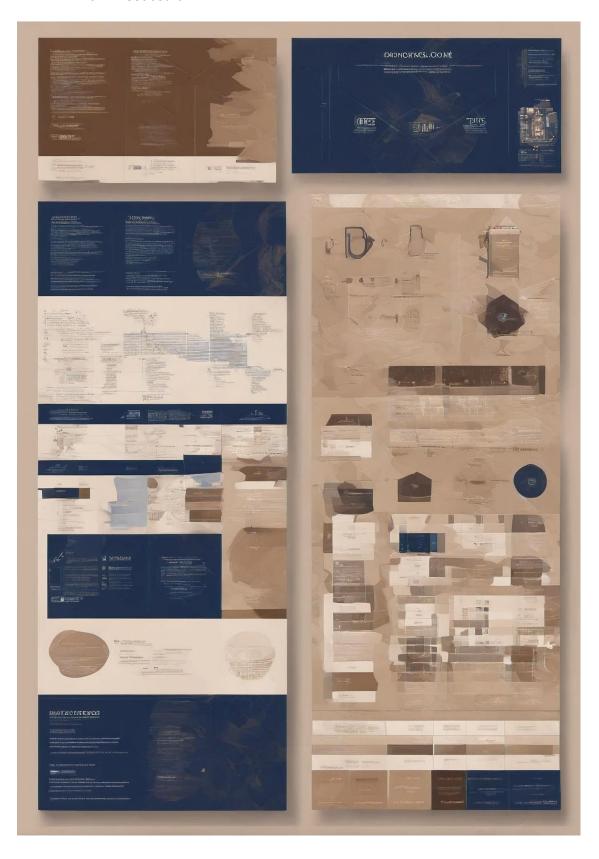 #2B3845, #000000, #FFFFFF.

    b. Fonts

Kode Mono (https://fonts.google.com/specimen/Kode+Mono)

c. Moodboard

3. Sketch - Layout

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Summer Project: TBD

 Introduction:

 Saying that you don't care about the right to privacy because you have nothing to hide is no different than saying you don't care about
 freedom of speech because you have nothing to say.

 - Edward Snowden


 Understanding the Basics of Internet Security        Using a Password Manager


 Two-Factor Authentication (2FA)                      Safe Browsing Practices


 Setting Up a Pi-hole for Network-wide Ad Blocking    Software and System Updates


 Basic Encryption Practices                           Backup Strategies


 Recognizing and Avoiding Phishing Attacks            Mobile Device Security
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Page Hierarchy

- Index
  o Story 1
    ▪ Sub-Tutorial
    ▪ Sub-Story
  o Story 2
  o Story 3
    ▪ Sub-Story
  o ...
  o Story 10

4. Sample Images