

## Coursework Assessment 2

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### 1 Introduction

**Introduction:** Some Intro

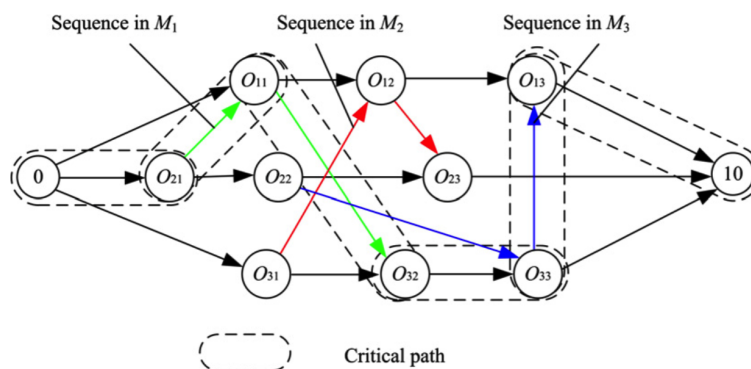
### 2 Software Design

Some text

#### 2.1 The approach to creating this website

- An Item

#### 2.2 Sketches of design



**Figure 1:** Initial sketch for index.html

#### 2.3 The requirements to be fulfilled

- Item
  - Sub Item

### 3 Implementation

Some text on implementation

### 4 Critical Evaluation

#### 4.1 Checklist against plan:

- ✓ Item
  - ✓ Sub Item

## **4.2 Possible improvements:**

The improvements to be taken into consideration are:

- Login System with more users
- Search bar
- Design
- Sound API?
- think of other things

## **5 Personal Evaluation**

This section will take the opportunity to not only reflect on what I learned but also the challenges I faced, the methods I used to overcome these challenges, and how I feel that I performed.

### **5.1 Lessons Learned**

Through the use of HTML, CSS, and Javascript I was able to make an interactive website from scratch. Examples of lessons learned include section off items inside the browser window, allow buttons/cursor to change their appearance when hovered on, create classes in CSS, or use JavaScript to build ciphers.

### **5.2 The Challenges that I Faced**

Things about Angular, Node.JS, Express, Handlebars.

### **5.3 The Methods that I used to Overcome the Challenges**

Pretty much YouTube

### **5.4 Evaluation of my Performance**

VV Good