A SEVER-BASED WEB-PAGE

witch Star net

1. Introduction

In this academia writing I will be elaborating the importance of web-sever page, which most likely will use the http protocol. For my assignment I have been tasked to create a server-side web page, this could be anything as long as the webpage is server-sided. Therefore, I decided to create a Halloween based quiz app. Deciding to create the quiz app Halloween based was as I have a strong and great knowledge of Halloween as it is my favourite holiday. Due to the fact this academic writing is due around Halloween I believe this will attract to many different people who are also very keen, excited about the spooky holiday.

2. Function explanation

The core aspect of this project is to create a programme that attracts new users to guess what Halloween movie the quote is from different Halloween movies, some of them will be the nightmare before Christmas, Halloween town, corpse bride and many more spooky Christmas beetle juice Hocus pocus, and fun movies. With the functionality of the web-app I would like to add a counter for how many right answers the quiz-user has received this can also act as a API, to track how long a user is spending on each question, allowing me to engage with what questions should be changed to make the quiz more difficult or more easy, if no one is able to complete the quiz. SOURCE TEXT HERE AND EXPLAIN WHY IT IS IMPORTANT.

Another useful function I would like to implement into my server-side web-app, would be for a colour change when the answer is right and or wrong, doing this will make it easier for the user to identify if they have the appropriate answer or if they are completely wrong. To explain what this is useful for I will be using the words from SOURCE TEXT HERE

EXAMPLE PICTURE

As well as the possibility of creating a system where it could recommend different quizzes with a similar aspect, for example it could be "what Hogwarts house do you belong to" , this will also be good as it means that it acts as advertisement as well as growing the quiz-users, useage of the web-app itself,