

BRICK GAME

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1 Abstract

Project aims to develop a brick game using HTML, CSS, JAVASCRIPT and PHP. The data is stored using MySQL. HTML is used to give basic markup to the project, CSS is used for styling, JAVASCRIPT is used to make the website dynamic. PHP is used for connecting to the database and storing data to the database (scores, registrations, usernames etc).

2 Introduction

Brick game is used to provide entertainment and a good gaming experience to the users. In the brick game, there will be a paddle that support the ball which can be moved left and right accordingly with the help of arrows and the ball when hitting enables points. The user is also able to see the highest scores.

3 Output

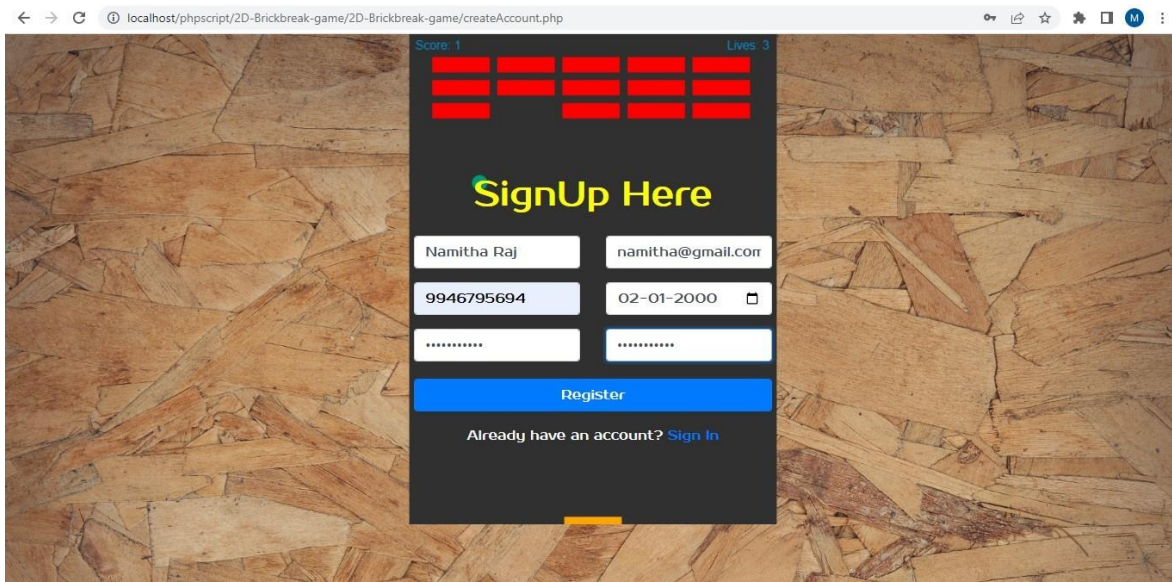


Figure 1: Registration Page

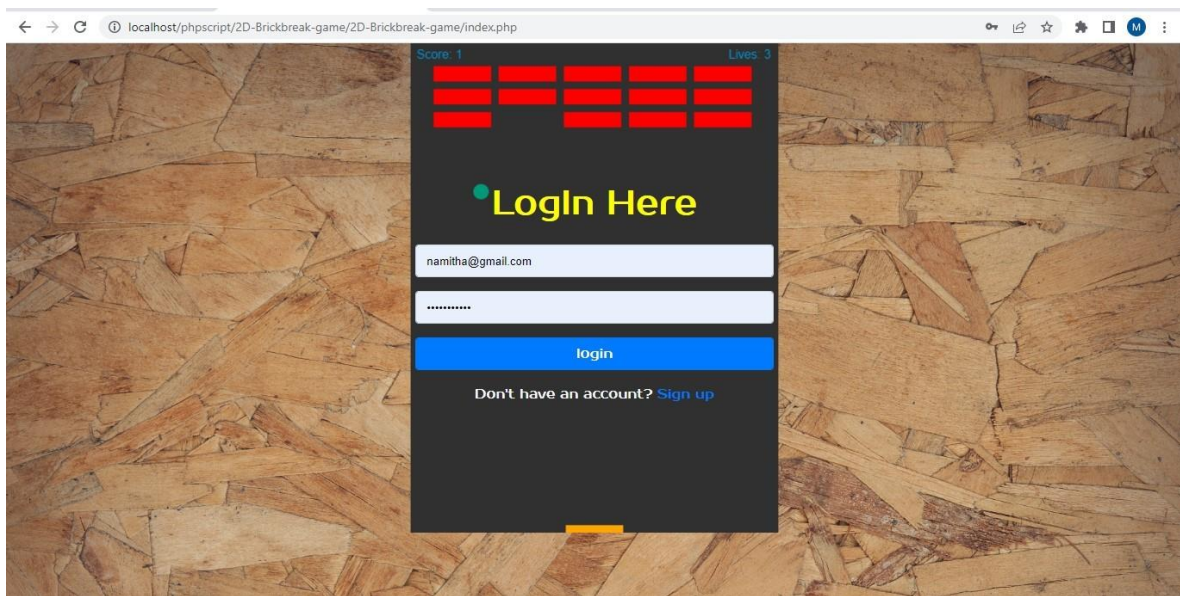


Figure 2: Login Page

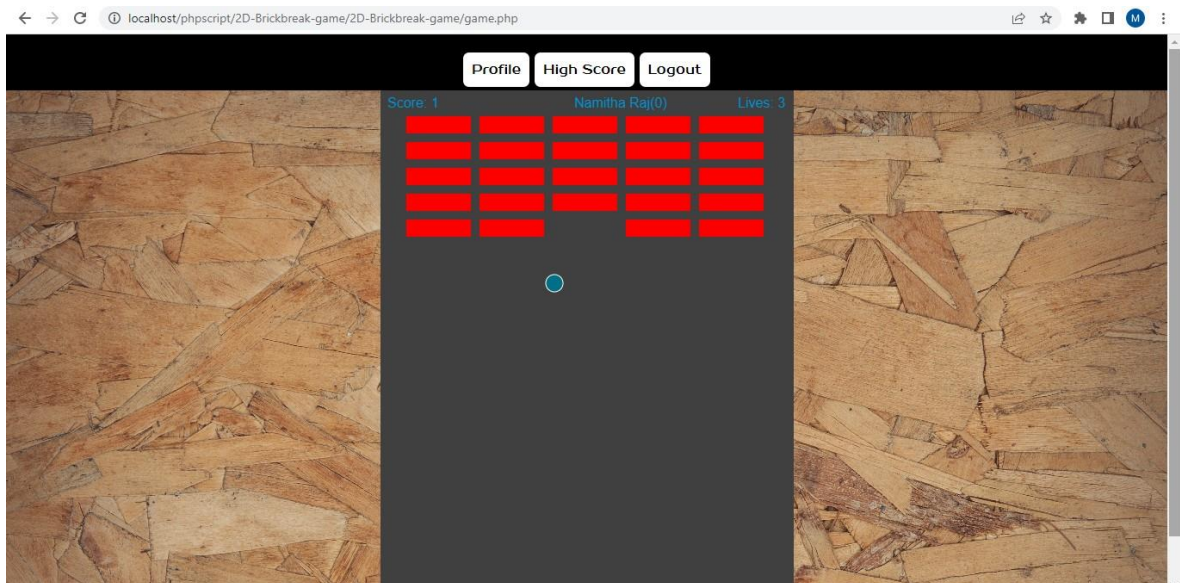


Figure 3: Brick Game

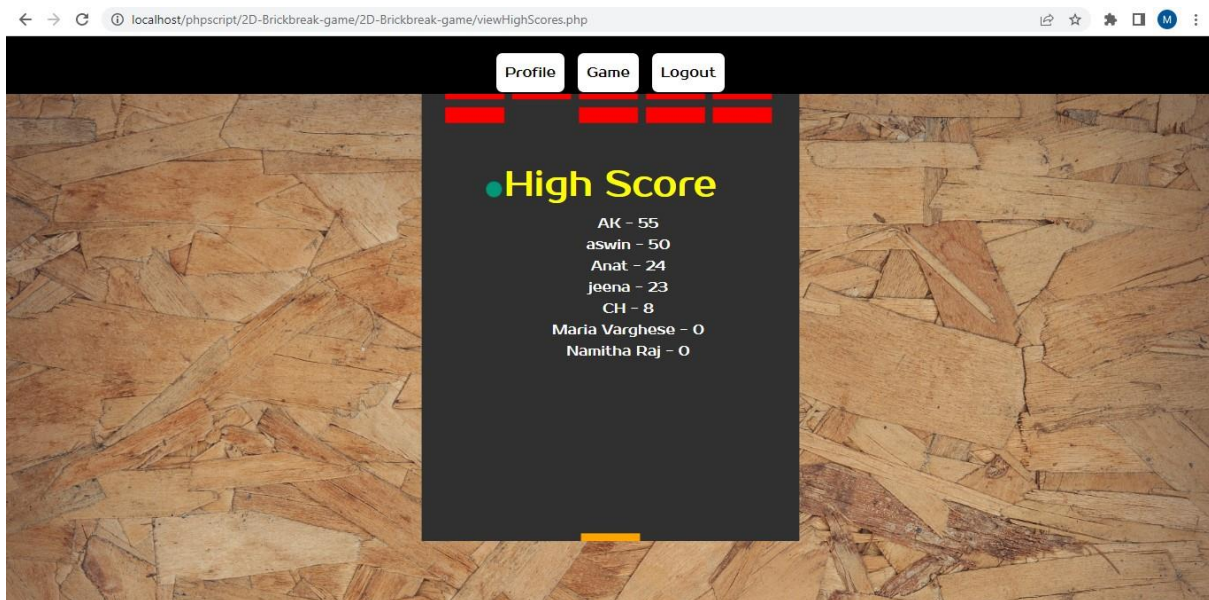


Figure 4: High Score

4 Summary

A brick game using HTML, CSS, JAVASCRIPT and PHP is implemented here. HTML, CSS and JAVASCRIPT is used for developing the front end and code for the game is written using JAVASCRIPT. PHP is used for connecting to the database ,for storing the registrations ,scores etc to the database.

5 references

1. site1 : https://www.w3schools.com/php/php_mysql_connect.asp
2. site2 : <https://www.w3schools.com/js/default.asp>