

Coding Score Card

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ABSTRACT

The "Coding Score Card Website" is an online platform designed to provide users with a centralized location to access and track their coding scores and rankings from various coding platforms, including Geeks for Geeks (GFG) , HackerRank , Hackrearth , Codeforce , Leetcode , Codechef etc.The website offers a user-friendly interface that presents coding scores in a visually appealing and understandable format, making it easier for users to access their performance and progress .Users can leverage their coding achievements and scores for resume building and career advancement in the tech industry. Resume Enhancement: Users can use their coding scores and achievements as part of their portfolio for job applications and career advancement in the tech industry.

Keywords: Coding Score Card , Coding Scores , Quiz feature .

I. INTRODUCTION

The “Coding Score Card” System is a web based application. The main purpose of “Coding Score Card ” is to provide a convenient way for users to Watch Coding Score Of multiple Coding Practice websites Like GeeksGorGeeks, Hackerearth , HackerRank ,Codeforce , Leetcode etc..

This project also deals with use of web technology in the field of e-learning. Nowadays e-learning platform are encouraged as lot of manual work is not done and also it helps in saving time. People anywhere in the world with an internet connection can easily use these platforms.

II. OBJECTIVE OF PROJECT

The objectives of our website i.e CodingScore.com are as follows: -

- Registration Of User .
- Keep the details of Coding Scores.
- People can also play quiz on this website.

The main objective of Coding Score Card is to provide an online platform for access and track their coding scores and rankings from various coding platforms , including Geeks for Geeks (GFG) , Hackerrank , Hackrearth , Codeforce , Leetcode , Codechef etc.

III. APPLICATION AND SCOPE

A. Applications

- We give more advance website for Online Content of Coding scores including quiz facilities.
- Our website offers a one-stop destination for users to access and track their coding scores from multiple platforms.

- Users can use their coding scores and achievements as part of their portfolio for job applications and career advancement in the tech industry.

B. Scope

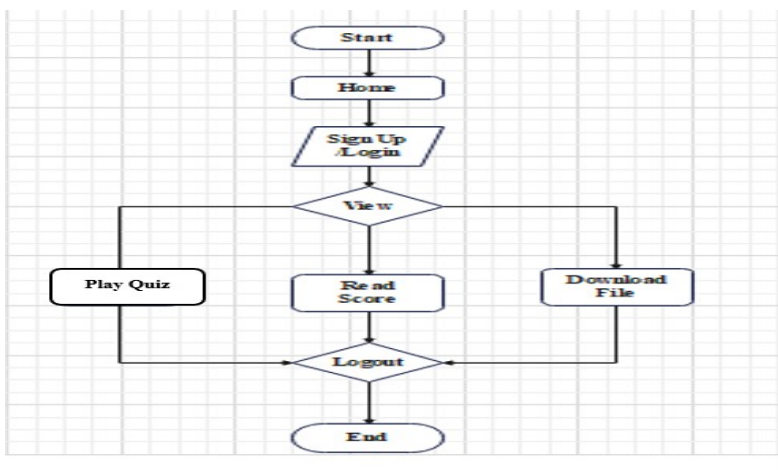
The "Coding Score Card" website offers a centralized platform for coding enthusiasts to track their performance across various coding platforms. Users can receive regular updates on their scores and engage in interactive quizzes to improve their skills.

The website retrieves and displays real-time data on users' coding performance, allowing them to monitor their progress over time and identify areas for improvement.

In addition to score tracking, the website offers interactive quiz facilities to enhance users' coding skills and knowledge.

IV. FLOW CHART

Flow Chart is a type of diagram that represents a workflow or process. A flow chart can also be defined as a diagrammatic representation of an algorithm. Flow charts are used in analysing, designing, documenting or managing a process.



A. Advantages:

- The "Coding Score Card" provides users with a centralized platform to track their coding scores and rankings from multiple coding platforms. This saves users time and effort by eliminating the need to visit each platform separately.
- Users receive daily updates on their coding scores, ensuring they have access to the most up-to-date information regarding their performance.
- The inclusion of interactive quizzes enhances users' coding skills and knowledge.
- The website offers a personalized user experience, allowing users to customize their profiles and preferences.

B. Disadvantages

- The project may not cover all categories of coding sites for score tracking, limiting its scope for some users.
- The website currently supports tracking scores from a limited number of coding practice sites..

V. RESULT

A. Login page

Login

LOGIN

Don't have an account? [Sign Up](#) Create One

This is the login page database of our website. In this page customers have to fill their details only once. After submitting

4/19/24, 2:50 PM localhost / 127.0.0.1 / coding score card / signup | phpMyAdmin 5.2.0

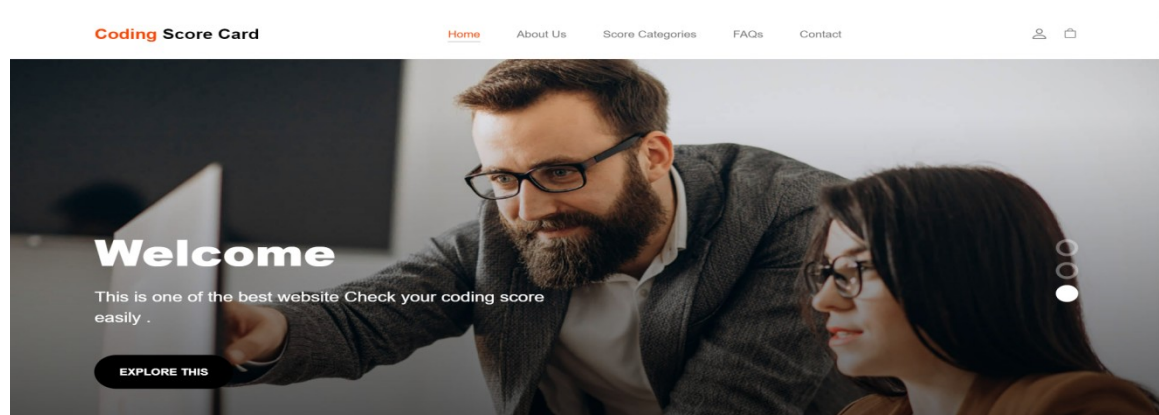
Showing rows 0 - 3 (4 total, Query took 0.0003 seconds.)

`SELECT * FROM `signup``

id	name	email	contact no	password
1	shreyata	maratheshreyata@gmail.com	2147483647	sonu123
2	[Naina]	[naina@gmai.com]	0	[naina123]
3	[Sheetal patel]	[patelsheetal@gmail.com]	0	[sheetal@123]
4	[Gungun]	[gungun@gmail.com]	0	[gungun@123]

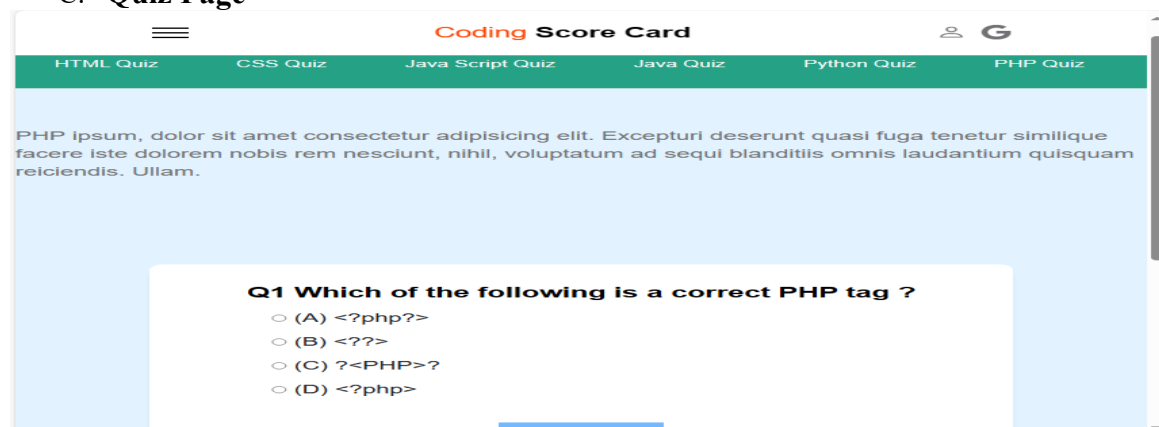
B.

Home Page

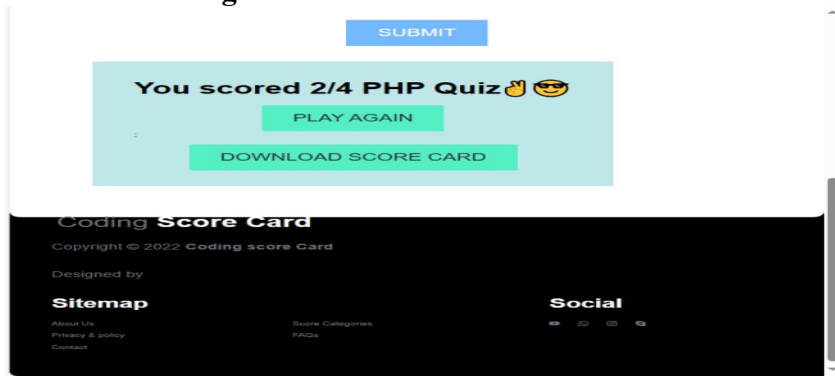


This is the home page of our website. The very first page of our website. In this page user can choose a category of website to watch their coding scores .

C. Quiz Page



D. Score Page



VI. CONCLUSION

"In conclusion, this website serves as a valuable tool for coding enthusiasts and competitive programmers.

"It simplifies the process of tracking and managing their progress on GeeksforGeeks(GFG) , HackerRank , LeetCode ,CodeChef , Codeforce & Hackerearth . By offering a user-friendly interface and personalized profiles, it enhances the user experience and fosters a sense of achievement.

VII. REFERENCES

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