QUIZZY

PROJECT REPORT

WEB DESIGNING

BACHELOR OF TECHNOLOGY

IN

COMPUTER ENGINEERING

DELHI TECHNOLOGICAL UNIVERSITY

Bawana Road, Delhi – 110042

Submitted by: Under the supervision of:
Jeevesh Chawla(23/CS/191)   Mr. Jatin Sir
Himanshu Gupta(23/CS/175)

(Batch-CSE3, 1st Semester)

CANDIDATE'S DECLARATION

We, Jeevesh and Himanshu student of B. TECH (Computer Science) hereby declare that the Innovative Project Report titled "Quizzy" which is submitted by me to Department of Computer Science, Delhi Technological University, Delhi, is original and not copied from any source without proper citation. This work has not previously formed the basis for the award of any Degree, Diploma, Fellowship or other similar title or recognition.

Place: DTU, Delhi
 Jeevesh Chawla
Himanshu Gupta

CERTIFICATE

We, hereby certify that the Project titled "Quizzy" which is submitted by Jeevesh Chawla(23/CS/191) and Himanshu(23/CS/175) Department of Computer Science, Delhi Technological University, Delhi, as part of Innovative Work is a record of project work carried out by the student under my supervision. To the best of my knowledge, this work has not been submitted in part or full for any Degree or Diploma to this University or elsewhere.

Place: DTU, Delhi
 Date: 8/11/23   Mr. Jatin sir

ACKNOWLEDGMENT

We are very thankful to Ms. Diksha Chawla (Research Scholar, Computer Science, DTU) and all the faculty members of the Computer Science Dept. of DTU. They all provided immense support and guidance for the completion of the project undertaken by me. It is with their supervision that this work came into existence.

I would also like to express my gratitude to the university for providing the laboratories, infrastructure, test facilities and environment which allowed us to work without any obstructions.

I would also like to appreciate the support provided by our seniors and peer group who aided us with all the knowledge they had regarding various topics.

Jeevesh Chawla (23/cs/191)
Himanshu Gupta (23/cs/175)

ABSTRACT

Quizzes are a widely used form of assessment and knowledge evaluation in educational settings. This abstract explores the significance of quizzes in gauging learning outcomes, their effectiveness in promoting active learning, and their role in providing valuable feedback to both students and educators. It delves into the various formats of quizzes, such as multiple-choice, essay, and interactive quizzes, highlighting their advantages and disadvantages. The abstract also discusses the evolving role of technology in quiz administration and the potential for gamification to enhance engagement and retention. Overall, quizzes play a crucial role in the educational landscape, shaping the way students acquire and retain knowledge."

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INTRODUCTION

Quizes can be used for assessment, testing students' knowledge, and reinforcing learning.

Online quizzes help assess employees' understanding of training materials. In marketing, quizzes engage users and provide personalized content or product recommendations.

Online quizzes can gather data and opinions from a broad audience. Quizzes for entertainment are popular, often found in social media and on websites.

Whether it's for learning, marketing, data collection, or entertainment, online quizzes offer an interactive way to engage users and achieve specific goals.

We create our project with help of HTML and CSS. This extension is very useful in today's world and also have applications in different fields. The chrome extension fulfill almost all need of user but there are also some future scope which we would like to add in it in future.
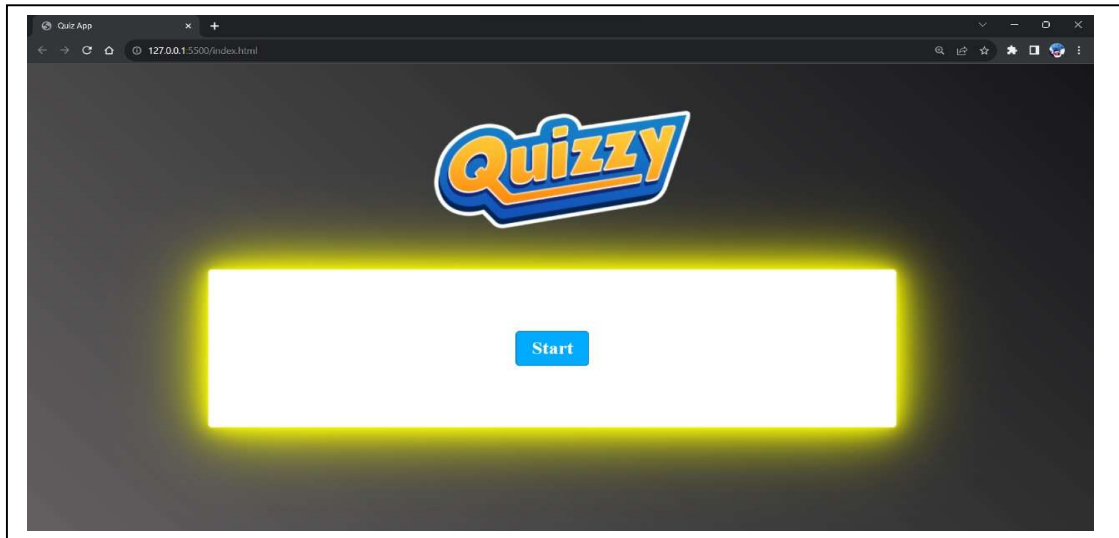
UTILITIES AND TECHNOLOGIES USED

In the project we have used Visual Studio Code for writing code and saving it for future requirements. All directories and files are saved there and we will provide a derive link for the same.
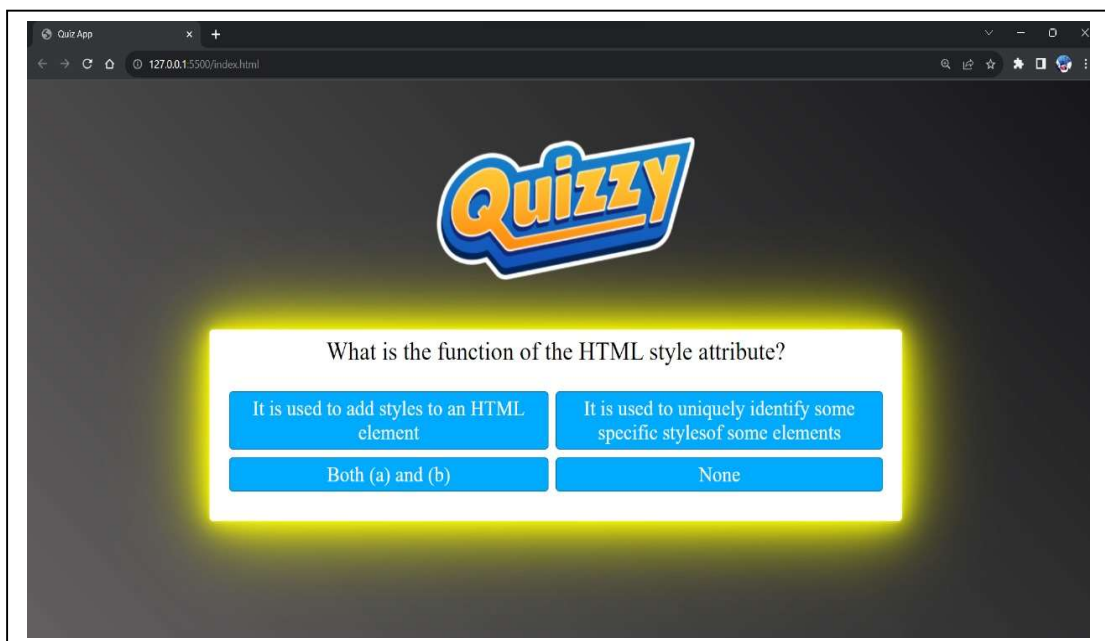
For creating this chrome extension I have used HTML and CSS. HTML is used for creating a skeleton of our extension. HTML helps in adding images, documents with headings, text, tables, lists, photos, etc. Retrieve online information via hypertext links, at the click of a button. All features button our added using HTML.

CSS is cascading style sheet which is used here for adding design and making it more stylish. So that it looks more attractive and whoever is watching the site take more intersect.
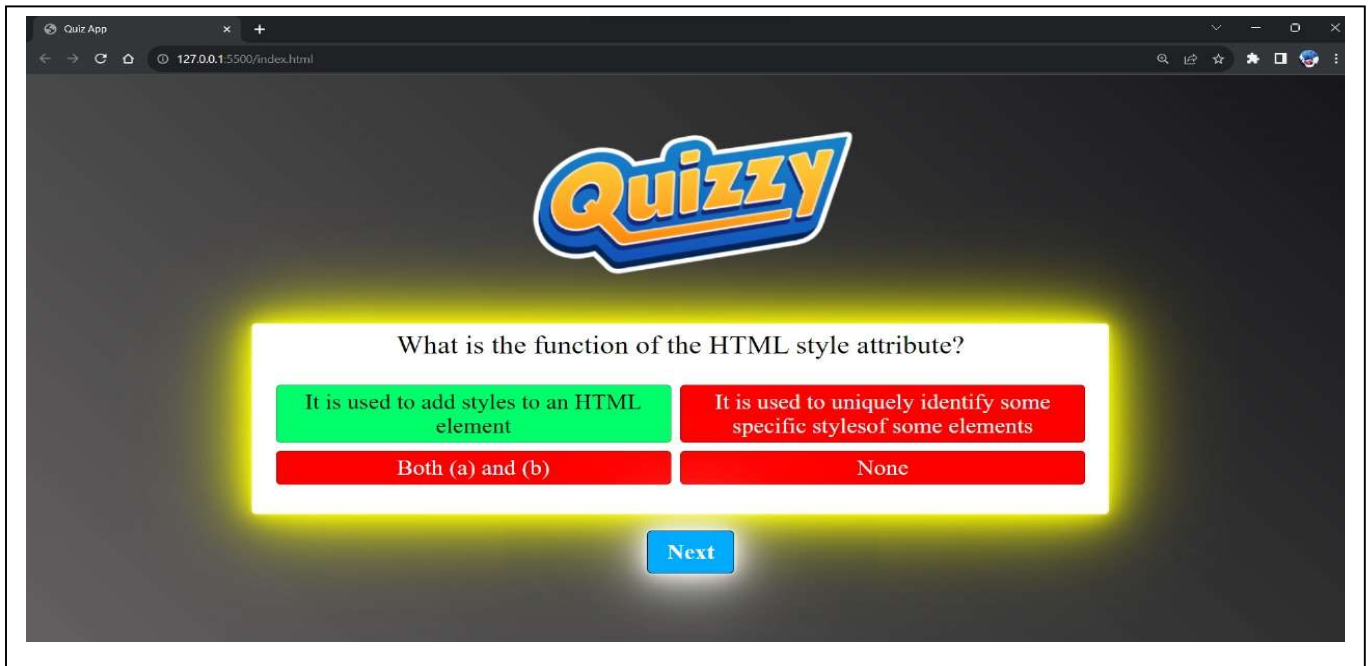
Working and Functionalities used

Screenshot of the start of the Quiz

Display of the first question of the Quiz

Display of the Correct and Incorrect Answer

Future Scope and Conclusions

Quizzes will get smarter with the help of computers and fancy tech. They'll know you better and give you more accurate questions.

Quizzes will become like games. You can win prizes, compete with others, and have a blast while learning.

Schools and online learning will use quizzes more to help you learn new stuff and practice what you know.

You'll find quizzes for all kinds of interests and jobs, from cooking to space exploration.

The info collected from quizzes will help quiz makers make them better and more personal for you.

In simple words, quizzes are getting cooler, more fun, and super useful for learning and having a good time.