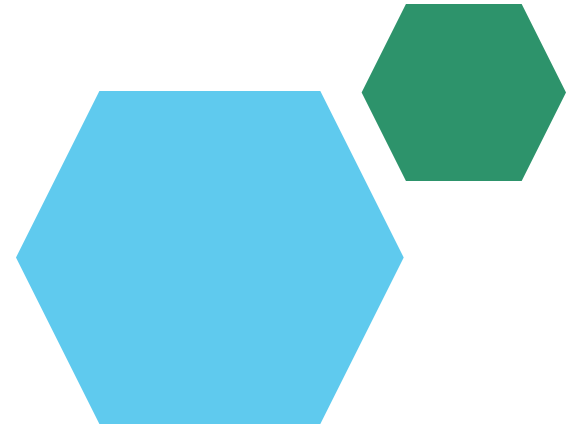# Digital Portfolio

STUDENT NAME: NITHYA SRI.B
REGISTER NO AND NMID: 2422k1093[DE61B307C11792EB2B64E4BEA27265B4]
DEPARTMENT: BSC[CS]
COLLEGE:Kamalam arts and sciences College ,
.   Bharathiyar University

PROJECT TITLE

Digital clock

AGENDA

1. Problem Statement
2. Project Overview
3. End Users
4. Tools and Technologies
5. Portfolio design and Layout
6. Features and Functionality
7. Results and Screenshots
8. Conclusion

PROBLEM STATEMENT

the problem statement for creating a digital clock using HTML , CSS involves displaying a dynamically updating time that clock to a specific future date and time

PROJECT OVERVIEW

the project overview for a digital clock using HTML and CSS involves structuring the content and applying visual styles.

WHO ARE THE END USERS?

a digital clock for an end user interface typically involves HTML for structure and CSS for stying. HTML is also essential for the clock logic, though the request specifically mentions HTML and CSS

TOOLS AND TECHNIQUES

Creating the digital clock
Using HTML and CSS primarily
Focuses on structuring the
Display and applying visual
Styles.

POTFOLIO DESIGN AND LAYOUT

<!DOCTYPE html>
<html>

<head>
<title> digital clock</title>
</head>

<body><script
src="https://cdn.logwork.com/widget/digital.js"></script>
<a href="https://logwork.com/current-time-in-chennai-
india-tamil-nadu" class="digital-clock" data-style="round"
data-size="300" data-timezone="Asia/Kolkata" data-
language="en">Current time in Chennai, India

</body>

</html>

FEATURES AND FUNCTIONALITY

features
1. Customizable launch date
2. real time update
3. dynamic display

FEATURES AND FUNCTIONALITY

FUNCTIONALITY:

1. set lunch date
2. calsulate time deference
3. update time
4. display remaining time

RESULTS AND SCREENSHOTS

CONCLUSION

Creating a digital clock using HTML and CSS alone provides the visual structure and styling, but JavaScript is essential for the clock's real-time functionality and dynamic updates.

thank you