**Assignment # 1 - Designing Web App using HTML/CSS/REACT**

### Tasks to complete:

Create a main **Root folder**  and start page i.e. index.html which contains all the project files and folders and also the main web pages of the project.

1. we have to create **css folder** which will have all the css files.
2. Refer to below screen shot and create one html file for three different layout(follow colors as well for containers)

A picture containing bar chart

Description automatically generated

HTML Code:   
<!DOCTYPE html>

<html>

<head>

<meta charset="UTF-8" />

<title>Hello World</title>

<script src="https://unpkg.com/react@17/umd/react.development.js"></script>

<script src="https://unpkg.com/react-dom@17/umd/react-dom.development.js"></script>

<!-- Don't use this in production: -->

<script src="https://unpkg.com/@babel/standalone/babel.min.js"></script>

</head>

<body>

<div id="root"></div>

<script type="text/babel">

//React Code here

</script>

<!--

Note: this page is a great way to try React but it's not suitable for production.

It slowly compiles JSX with Babel in the browser and uses a large development build of React.

Read this section for a production-ready setup with JSX:

https://reactjs.org/docs/add-react-to-a-website.html#add-jsx-to-a-project

In a larger project, you can use an integrated toolchain that includes JSX instead:

https://reactjs.org/docs/create-a-new-react-app.html

You can also use React without JSX, in which case you can remove Babel:

https://reactjs.org/docs/react-without-jsx.html

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</body>

</html>