

TIMELINE

November 8 : JavaScript fundamentals - Learned Javascript functions,Arrays,Strings,JSON, DOM HTML Basic Concepts

- Assignment 1 - create an app where users can select a date as start date and also have the provision to choose the number of days needed to add and select week or calendar days in the UI.When user presses the “GET Date “ button it should display the result date.add validation and disable button when data entered is invalid.

STATUS: Finished

November 9 : Javascript fundamentals - Objects , Classes ,Call Backs

- Assignment 2 - create an app where images get loaded from server and display in the main screen if user selects some images and click on “ADD PHOTOS” button it moves to the next division in the screen and there should be an option to disable button if the content is empty

STATUS - In Progress (82% Finished)

November 10: Javascript fundamentals - HTML DOM ,DOM Events ,Event Listener, Navigation

- Assignment 3 - create an app ,where files get loaded from server and display as a list .when user selects a file its content will be displayed in the text box with pagination

STATUS - In Progress(82% Finished)

November 11: Javascript advanced - AJAX Requests , Rendering HTML DOM

Elements • assignment 4 - create an app ,where files get loaded from server and

display as a

list .when user selects a file its content will be displayed in the text box search and replace

will be present also user can save the updated file back to the server

STATUS - (70% Finished)

- Assignment 5 - create an app ,where files get loaded from client machine and display it .when user selects a file its content will be displayed in the text box and users can change the size ,color of the content and user can also save the updated file back to the server as well as download in the client machine

STATUS - (70% Finished)

November 12: Javascript Advanced - HTML DOM Objects, Parent Element Properties ,DOM Element Styling

UI Stylings Modified ,Pagination First and Last Button Bug Fixed, Image Empty Tag Loading when Server Image Folder Bug Fixed .

STATUS - Assignment 1, Assignment 2, Assignment 3 Finished (100%)
, Demo Presented Reviewed.

November 15: React Fundamentals -React Components, Hooks

STATUS - Assignment 4 Finished(100%)

November 16: React Advanced - React Routers ,axios, asynchronous functions

STATUS - Assignment 5 (90%)

November 17: React Advanced - JSX Elements, parent-child properties ,Event handling

November 18: React Advanced - Asynchronous API ,State
subscription,Nested Routing,Jest snapshot testing

November 19: Develop an Application in React with .net server backend and file system
storage

STATUS - Login Page and Admin Dashboard created .validation added,Logout Button
Added

November 22: Created 4 pages (UI) of the application,file uploading to server and
ui rendering finished

November 23 - fixed edit .view .filter options ,add some stylings to UI, Added

Pagination

November 24- React Assignment Code Reviewed ,Demo presented

STATUS(95% Finished)

November 25 - Demo presented, SQL Started ,DDL,DML commands implemented

STATUS - Finished(100%)

November 26 - Learning SQL database connectivity

November 27, 28, 29, 30: Redevelop the application with database
integration