MERN Stack
(ES6 + REACT)
Course

iqracity

Lab 7

Total Time:
3 hours

Pre-Lab Activities:

- No Pre-Lab Activity

Learning Outcomes:
- Familiar with the concepts of Javascripts.

Lab Tasks:
- Getting familiar with Javascript
- JS Syntax
- JS Operators
- JS Functions

Student Activities:
- To explore Javascript
- To explore JS Syntax
- To explore JS Operators
- To explore JS Functions

Lab Solution

Contents of the Lab

Go to https://www.w3schools.com/js/default.aspand do the following exercises.

- JS Tutorial

- JS HOME

- JS Introduction

- JS Where To

- JS Output

- JS Statements

- JS Syntax

- JS Comments

- JS Variables

- JS Let

- JS Const

- JS Operators

- JS Arithmetic

- JS Assignment

- JS Data Types

- JS Functions

- JS Objects

- JS Events

- JS Strings

- JS String Methods

- JS String Search

- JS String Templates

- JS Numbers

- JS Number Methods

- JS Arrays

- JS Array Methods
- JS Array Sort
- JS Array Iteration
- JS Array Const
- JS Dates
- JS Date Formats
- JS Date Get Methods
- JS Date Set Methods
- JS Math
- JS Random
- JS Booleans
- JS Comparisons
- JS If Else
- JS Switch
- JS Loop For
- JS Loop For In
- JS Loop For Of
- JS Loop While
- JS Break
- JS Iterables
- JS Sets
- JS Maps
- JS Typeof
- JS Type Conversion
- JS Bitwise
- JS RegExp
- JS Errors
- JS Scope
- JS Hoisting
- JS Strict Mode

- JS this Keyword

- JS Arrow Function

- JS Classes

- JS Modules

- JS JSON

- JS Debugging

- JS Style Guide

- JS Best Practices

- JS Mistakes

- JS Performance

- JS Reserved Words