CSE4500 – Platform Computing

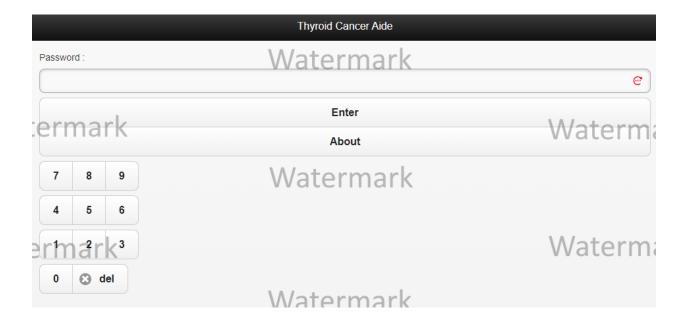Project4 – Thyroid Cancer App

Instructions (2 of 3) – JavaScript Functionality

(Accompanying Lecture Video:)

Introduction

We are going to develop a nontrivial app for monitoring test results of a thyroid cancer patient. The app was developed as a prototype for a project. The concepts described in this app can be used to monitor other types of quantitative test results, such as temperature and/or pressure of a boiler, wear and tear of a machine part, or the level of water in a reservoir/river. We will be discussing this app over the next three chapters.

Because this assignment spans chapters 5 through 7, this set of instructions is part one of three total.

Instructions

1. Using Visual Studio Code, open the folder called *Project4*.
2. Underneath the *scripts* subdirectory:
   a. Add the following code from the videos:
      i. UserForm.js
      ii. Navigation.js
   b. Add the following files from Canvas:
      i. Table.js
      ii. Advice.js
      iii. GraphAnimate.js
      iv. pageLoader.js

Lab Report and Deliverables will be described in Instructions 3 of 3.