Assignment 4

Q.1 Verify URL and Title

/// <reference types="Cypress"/>

describe('Smoke Test', () => {

    it('Verify title',()=>

    {

    cy.visit("https://ineuron-courses.vercel.app/login")

    cy.title().should("contain","Courses")

    });

    it('Verify partial url',()=>

    {

        cy.visit("https://ineuron-courses.vercel.app/login")

        cy.url().should("contain","login")

    });

});

Q.2 verify log in and log out

describe('Login Test With Cypress', () => {

    it('login with valid credentails',() =>

    {

    cy.visit("https://ineuron-courses.vercel.app/login")

    cy.get("input[name='email1']").type("ineuron@ineuron.ai")

    cy.get('[name="password1"]').type("ineuron")

    cy.get('.submit-btn').click()

    cy.get('.navbar-menu').should("be.visible")

    cy.get('.navbar-menu-links>button').click()

    });

});

Q.3 All four tests

describe('Login Test With Cypress', () => {

    it('login ',() =>

    {

    cy.visit("https://ineuron-courses.vercel.app/login")

    cy.get("input[name='email1']")

    cy.get('[name="password1"]')

    cy.get('.submit-btn').click()

     });

    it('login with username',()=>

    {

        cy.visit("https://ineuron-courses.vercel.app/login")

        cy.get("input[name='email1']").type("ineuron@ineuron.ai")

        cy.get('[name="password1"]')

        cy.get('.submit-btn').click()

    });

    it('login with password',()=>

    {

        cy.visit("https://ineuron-courses.vercel.app/login")

        cy.get("input[name='email1']")

        cy.get('[name="password1"]').type("ineuron")

        cy.get('.submit-btn').click()

    });

    it('login with invalid username and password',()=>

    {

        cy.visit("https://ineuron-courses.vercel.app/login")

        cy.get("input[name='email1']").type("ineuron@ineuron.in")

        cy.get('[name="password1"]').type("bhakti")

        cy.get('.submit-btn').click()

    });

});