

BUSRA UYGUR

Front-End Developer (US Citizen)

Innovative front-end developer with over 3 years of experience in the industry as a QA engineer. Passionate for responsive website design and development. Implemented responsive websites using HTML, CSS, JavaScript plus modern frameworks and libraries. Possess working knowledge of Java and Object-Oriented Programming. Well-versed in Scrum and Agile.

Skills Summary

Personal Portfolio Website (busrauygur.github.io/portfolio-project/)

Built an online, responsive personal portfolio and resume website using React.js and Bootstrap.

To-Do App (busrauygur.github.io/todoapp/)

Based on classic To-Do app, this application was created in React.js with CSS allowing user to add and delete notes. Relies on both hooks and the use of objects.

Movie App (busrauygur.github.io/moviewebsite/)

Designed a movie website with JavaScript and CSS. This application was created in raw JavaScript code. It manipulates DOM elements to output the app onto an HTML canvas element.

Experience

Wells Fargo, San Francisco, CA

QA Automation Engineer

2019/07 – 2021/09

- Owned and managed multiple projects and successfully handled product delivery within a dynamic scrum team with a strong agile mindset.
- Experienced in writing in sprint Automation of user stories and scenarios using Java.
- Maintained automation workflows based on product changes.
- Complete knowledge of Object Oriented Programming (OOP) concepts by using inheritance, abstraction, encapsulation and polymorphism.
- Raised defects in Jira for logging, tracking, and reporting defects in the application.
- Tracked Peer Review and Code Review using Jira tickets.
- Scheduled and run jobs on Jenkins to perform String Test for automated test cases.
- Successfully created SDLC Documentation for the sprint deliverables.
- Trained and mentored software engineers on testing procedures and company products.
- Demonstrated technical and leadership skills to deliver end-to-end solutions for clients.
- Implemented features for those affected by the Covid-19 pandemic in a high-volume environment.

Freddie Mac, Tysons, VA

Software Engineer

2018/10 – 2019/06

- Gained experience in agile projects and worked with clients actively.
- Used Java as client library for Selenium WebDriver to design, develop and implement page object model (POM) for automated testing.
- Gained experience in utilizing GitHub for Version Control system and repositories.

Contact

Location:

Beaverton, OR

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GitHub:

github.com/BusraUygur

Education and Relevant Courses

Udemy

Web Development Course

Cydeo Coding School

SDET/Test Automation 2017/11 – 2018/06

Ankara Yildirim Beyazit University

School of Law 2011/09 – 2016/06

Skills

HTML

CSS

JavaScript

Java

Bootstrap

React.js

Selenium

GitHub

Jenkins

Jira

Agile

Scrum