Pooja

Enthusiastic entry level frontend developer, developing and maintaining web applications. I have developed a dynamic portfolio and several interactive games using JavaScript. Continuously striving to enhance my abilities, I am currently enrolled in *Udemy's Complete Web Development Bootcamp*. I am seeking new opportunities to challenge myself and expand my skill set in the dynamic field of web development.

E-MAIL:
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+91-9182151866

TECHNICAL SKILLS:
HTML, CSS, Bootstrap, JavaScript, React.js, Automation testing, Java, Selenium Web driver, TestNg, Maven, Cucumber BDD, Git, Jenkins, Jira, SQL, STLC/SDLC, Manual testing.

Testing Tools:
Selenium, HPQC, NUnit Testing.

Development Tools:
NetBeans, Eclipse IDE, Visual Studio Code

Operating System:
Windows and Linux.

Technical Certification:
Completed Python for Beginners Certification-2022.
Completed Selenium Certification -2022.

LinkedIn:
https://www.linkedin.com/in/pooja-kumari-908465126/

GitHub Link:
https://github.com/Pooja675/Projects-using-HTML-CSS-Javascript

PROFESSIONAL EXPEREINCE

Frontend Developer   **Oct 2022 – Present**

Project: Developed Portfolio & games using JavaScript
Technologies/Tool: Visual Studio Code, GitHub
Responsibilities:
- Developed projects such as Clock, Calculator, Monthly Calendar, Memory game, Whac-a-mole and Portfolio.
- The developed Portfolio has five sections such as Home, About, Skills, Project, and Contact.
- Developed a Task-tracker web application using react.js.

Selenium Automation Tester   **Feb 2022-Sept 2022**

Project: Data-driven, Keyword-driven and Hybrid driven testing framework using Selenium Webdriver.
Technologies/Tool: Java, Selenium Webdriver, TestNg and Maven
Responsibilities:
- Prepared and executed automated test scripts for functional testing of web application.
- Developed and maintained automated regression test cases using Selenium Webdriver in Java.
- Created test cases using element locators, selenium webdriver methods and testNG annotation.
- Performed Data-driven testing, Keyword-driven testing and cross browser Testing.

QA Analyst   **Dec 2017-Dec 2018**
NCR Corporation India Pvt. Ltd., Hyderabad

Project: CRT Memory Leak Testing & NUnit Testing in C#
Technologies/Tools: Performance Monitor, Debug Diagnostic tool, Visual Studio
Responsibilities:
- Executed test scenarios to check the functionality regarding dispensing cash when the card reader becomes unavailable with customer tampering before withdrawal can issue any command.
- Executed test Scenarios in ATM regarding Bunch Cheque Accept Service, Request for configurable setting to allow TLS12 Hand shake to occur at certain time per day.
- Performed Nunit testing on channel services components such as DataRec, Data Translator, .NET Configuration Update Manager.
- Created, maintained and executed test cases and test scripts.

EDUCATION QUALIFICATION

- PG Diploma in Advanced Computing from CDAC Hyderabad, 2017
- B.E. (Computer Engineering) from Savitribai Phule Pune University with 60.02%, 2016.
- HSC from Kendriya Vidyalaya AFS Ojhar Nashik (CBSE), with 71.8%, 2012.
- SSC from Kendriya Vidyalaya AFS Ojhar Nashik (CBSE), with 77.8%, 2010.