

AIDINA BEK

Front-End Engineer/SDET

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Highly skilled Front-End Developer with 2+ years of experience in a solid foundation in web development principles and technologies. Proficient in HTML, CSS, JavaScript, and front-end frameworks such as React. Adept at collaborating with cross-functional teams to deliver high-quality projects that meet client requirements. Strong problem-solving abilities and a keen eye for detail, combined with a passion for creating intuitive and visually appealing interfaces.

Professional Front-End and Back-End Automation Engineer with +5 years of experience in Quality Assurance. Extremely experienced in both Manual and Automation testing of software applications.



Skills

Front-End Development : HTML, CSS, JavaScript, React, Redux, Bootstrap, RESTful API's, NodeJS, Json, XML

Responsive Design : Media queries, Flexbox, CSS Grid , Tailwind CSS, Figma, UX/UI Principles

Unit testing Frameworks : TTD , DDT , BDD , TestNG, JUnit4

Repository System : Git, AzureDevOps

RDBMS : SQL Server, Oracle

CI/CD : AzureDevOps, Jenkins

Other: Git, NPM, GitHub, Jira, VSCode, IntelliJ, Postman, Soap UI

Methodologies: Agile/Scrum , Waterfall



Work History

Front End Engineer/SDET Engineer

2020-01 - UsaBlueBook , Waukegan, IL

Current

- Collaborated with a development team to create and maintain responsive websites using **HTML, CSS, and JavaScript**.
- Utilized front-end frameworks like **React** to create interactive and dynamic components, improving user engagement and experience.
- Collaborated with back-end team to maintain **RestAPI** rules and reduced **HTTP** requests
- Implemented **front-end** functionalities, optimized website performance, and ensured cross-browser compatibility.
- Collaborated with **stakeholders** during **development processes** to confirm creative proposals and **design best practices**.
- Utilized responsive design techniques to optimize user experiences across various devices and screen sizes with help of **grid** layouts and **flex**.
- Optimized **front-end performance** by implementing efficient code, leveraging **browser caching**, and **reducing load times**.
- Conducted rigorous **testing** and **debugging** to identify and resolve issues, ensuring high-quality deliverables.
- Collaborated with team members on **project planning, prioritization**, and task assignments.
- Created **requirements** for milestones and monitored completion of tasks for QA team.
- **Recommended software solutions such as automated test tools** to improve test processes to meet business strategies.
- Designed and implemented automated testing frameworks using **Selenide, Java, and BDD**, resulting in a significant reduction in testing time and improved product quality.
- Extended **DDT framework** and implemented re-usable methods across an application.
- Performed **API** testing by using **SoupUI/Rest Assured**
- Established connection between database and **Java** using **JDBC**.
- Created and utilized **Azure CI/CD** to integrate automated tests into the build process for continuous testing and feedback.
- **Automated all types of testing: Web, Mobile, Performance Testing.**

2017-09 - **Senior Quality Assurance Automation Engineer**

2019-11 Northern Trust, Chicago, IL

Roles and Responsibilities:.

- Responsible for creating test **automation scripts** with **Selenium WebDriver** with help of **JAVA**.
- Executed manual and **automated test cases** and **managed defects** in **JIRA**.
- Followed **BDD with Cucumber** by creating **feature files** with **scenario** and **scenario outlines** as user behaviors.

- Executed **Regression testing** at the end of the sprint to ensure the overall quality of the product.
- Extended **Data driven framework** and implemented re-usable methods across the application.
- Performed **parameterization** of the automated **test scripts** in **Selenium WebDriver** to check how the application performs against multiple set of data.
- Developed **automation test scripts** with **Selenium WebDriver** ,**Java**, **TestNG**.
- Created a reusable **framework** using **Maven** as the build automation tool for dependency management.
- Used **Jenkins** for continuous interaction of **Smoke suit** and sending email updates to the team.
- Obtained data from **database** by writing **queries with SQL**.
- Performed **API testing manually using Postman** and automated those tests using **RestAssured library**.
- Hands on experience with working command line and goos knowledge of **basic Linux commands**.