

Rajveer Singh Rathore

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Profile Summary

A dynamic professional with experience in **JavaScript, Typescripts , SQL , Linux and Node libraries** with **4+ years** experience in **Automation Testing**.

Key Skills

- Expertise in design & development of automation system using puppeteer.
- Hands on experience in **Design, functionality and performance Automation testing**.
- Actively involved in Forum Execution (**Execution of the Test cases and Test Scenarios**), **Defect management (analyzing the Test Results, Bug Reporting, Tracking and closing)**.
- Strong experience of working with **Puppeteer and Playwright**
- Hands on experience with **Postman**
- Hands on experience in **Manual testing**
- Hands on experience in **Automation functional testing**
- Hands on experience in **Automation Design testing**
- Hands on experience in **API testing**

Professional Experience

- **Automation test Engineer.**
 1. **Website toolbox India Pvt. Ltd.** [Feb 2020 - Jun 2022]
 2. **Graebert India** [Jul 2022 - Currently Working]

Technical Skills

- | | |
|----------------|-----------------------------------|
| • Language | C#, Java , JavaScript, Typescript |
| • Designing | HTML , CSS |
| • Database | MySQL , SQLite, Athena |
| • Node Library | Puppeteer, ResembleJS, Playwright |
| • IDE | Visual Studio, eclipse |
| • Test Tools | Postman |
| • Framework | Selenium |

Certificate

- Advance Android by KVCH

Education

- **High School** from **Kendriya Vidyalaya Jakhoo Hills Shimla, 2015** with **62.8%**
- **Graduate** form **Guru Gobind Singh Indraprastha University, 2018** with **70.3%**
- **Post-Graduate** form **Guru Gobind Singh Indraprastha University, 2020** with **68.51%**

Projects

✧ **Project Name:** PR Validation build bot

Role: Automation test Engineer

Worked For : Graebert India

Description: This project highlights your proactive approach to maintaining code quality and system stability in a development environment.

Responsibilities:

- Implemented a mechanism to automatically reject PRs that could potentially break existing functionality.
- Successfully reduced the number of regressions by validation checks before code merges.
- Improved the stability of automated test cases by integrating the bot to monitor and validate each code change, ensuring consistent performance.
- Share the knowledge to Development team

✧ **Project Name:** ARES KUDO [CAD Software]

Role: Automation test Engineer

Worked For : Graebert India

Description: Browser Testing system to check the functionality and UI working for KUDO

Responsibilities:

- Setup system for ARES of automation framework.
- Writing efficient, reusable, testable, and salable code for functionality and Design testing
- Working with Node libraries like Playwright
- Working with Jenkins to trigger the automation
- Also Setup the automation different region to ensure our product is available and working.
- Share the knowledge to Development team

✧ **Project Name:** ARES KUDO Enterprise [CAD Software]

Role: Automation test Engineer

Worked For : Graebert India

Description: Browser Testing system to check the functionality and UI working for KUDO

Responsibilities:

- Setup system for ARES of automation framework for local host
- Writing efficient, reusable, testable, and salable code for functionality and Design testing
- Working with Playwright and Jenkins
- Share the knowledge to QA team.

✧ **Project Name:** Teknow [CAD Software]

Role: Automation test Engineer

Worked For : Graebert India

Description: Browser Testing system to check the KUDO functionality and UI working with Teknow

Responsibilities:

- Setup system for ARES of automation framework.
- Writing efficient, reusable, testable, and salable code for functionality and Design testing
- Working with Node libraries like Playwright
- Working with Jenkins to trigger the automation

✧ **Project Name:** Trimble [CAD Software]

Role: Automation test Engineer

Worked For : Graebert India

Description: Browser Testing system to check the KUDO functionality and UI working with Trimble

Responsibilities:

- Development of automation framework.
- Writing efficient, reusable, testable, and scalable code for functionality and Design testing
- Working with Playwright and Jenkins
- Worked closely with the client to deliver the error free product

✧ **Project Name:** KUDO Performance[CAD Software]

Role: Automation test Engineer

Worked For : Graebert India

Description: Browser Testing system to check the KUDO Performance

Responsibilities:

- Development of automation framework.
- Writing efficient, reusable, testable, and scalable code for functionality and Design testing
- Working with system task scheduler to trigger the testing
- Worked closely with the development team to maintain the product performance.

✧ **Project Name:** Puppeteer Automation

Role: Automation test Engineer

Worked For : Website toolbox India Pvt. Ltd.

Description: Browser Testing system to check the functionality working on forum & Admin area

Responsibilities:

- Development of automation framework.
- Writing efficient, reusable, testable, and scalable code.
- Working with Node libraries like Puppeteer, etc.
- Working with SQL queries.

✧ **Project Name:** Design Automation

Role: Automation test Engineer

Worked For : Website toolbox India Pvt. Ltd.

Description: A Browser Testing Design automation system to check the UI of forum & Admin area.

Responsibilities:

- Development effective and efficient system for Design Automation.
- R&D about the image comparison tools available.
- Writing efficient, reusable, testable, and scalable code.
- Working with Node libraries like Puppeteer, ResembleJS etc.
- Worked with tools like Percy for image comparison.
- Working with SQL queries.

✧ **Project Name:** API Automation

Role: Automation test Engineer

Worked For : Website toolbox India Pvt. Ltd.

Description: Implemented API with Puppeteer automation to automate the testing of API using Node-fetch modules.

Responsibilities:

- Writing efficient, reusable, testable, and scalable code.
- Working with Node libraries like Puppeteer, Node-fetch