# KRISHNA CHAUHAN

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**Career Summary:**

I am currently working as Sr. QA Software Engineer in American Express (Client) with 6 years 3 Months of total experience in Manual/Automation.

Developed framework from scratch as well as contributed to existing f/w. Worked on Selenium with Java binding with JavaScript. I take interest in learning niche technologies.

**Skill Set:**

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| Languages | Java, Python. |
| Databases | Oracle, SQL Server |
| Tools& Technologies  | Selenium (Page Object Framework), Gherkin, BDD Framework Cucumber, API Testing, Git Hub, Jira, Jenkins, Maven, Visual Code, Azure DevOps, JMeter, tosca etc |
| Business Domain  | Marketing, Health care, Banking etc |
| OS Platforms | Windows |
| Learning | Cypress java script test automation framework and tosca automation testing tool. |

**Experience:**

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| **Payroll** | Ernst & Young |
| **Client**  | American Express |
| **Duration** | Oct 2021- Present |
| **Designation** | QA Software Engineer |
| **Position** | QA Software Engineer |
| **Areas of Expertise** | Selenium Automation with Java, Cucumber, API testing(postman), JMeter, Jira, Git, DR Testing, Network Latency Testing etc. |
| **Projects** | Griffin2.0.5, iVU. | **Project Duration**: Oct 2021 to Jun 2022**Client**: USA**Roles and Responsibilities**: Banking project under the USA client.Project works in agile model. Worked for the automation of the application. Writing test cases and execute them. Creating Automation Test Script and run in Jenkin pipeline. The project is considered to adapt and apply different technologies. I worked in the automation of the E2E automation of various modules.Existing framework enhancement and framework from scratch done.1. Reading data from xlsx file.
2. Automation script done.
3. Framework development with Java
4. API testing using Newman
5. Performance testing using JMeter.
6. Reporting a bug/defect using Jira.
7. Performed Network Latency Testing.
8. Worked on Disaster Recovery testing as well.
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| **Payroll** | CIBER an HTC Global Pvt Ltd |
| **Client**  | Philips |
| **Duration** | May 2020- Present |
| **Designation** | QA Software Engineer |
| **Position** | QA Software Engineer |
| **Areas of Expertise** | Selenium Automation with Java Binding, Mobile Automation (Appium), Azure DevOps, Git. |
| **Projects** | Lifeline Cares | **Project Duration**: May 2020 to Dec 2020**Client**: USA**Roles and Responsibilities**: Clinical project under the USA client.Project works in agile model. Worked for the automation of the application. The project is considered to adapt and apply niche technologies. I worked in the automation of the E2E automation of various modules.Existing framework enhancement done 1. Reading data from csv file.
2. Presented demo to business.
3. Automation script estimates.
4. Framework development with Java
5. Mobile Automation
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|  | Insights | **Project Duration**: May 2020 to Jan 2022**Client**: USA**Roles and Responsibilities**: Clinical project under the USA client.Project works in agile model. Worked for the NFRs of the application. I worked in the Manual and automation for various modules.Existing framework enhancement done 1. Understanding requirements
2. Reading data from csv file.
3. Presented demo to business.
4. Framework development with Java
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|  | Engage | **Project Duration**: Sept 2020 to August 2021**Client**: USA**Roles and Responsibilities**: Clinical project under the USA client.Project works in agile model. I worked in the Manual and automation for various modules.Existing framework enhancement done 1. Worked in Cypress Automation Framework with JavaScript.
2. Reading data from csv file.
3. Presented demo to business.
4. Manual Testing using gherkins
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| **Company** | IQVIA |
| **Duration** | Sep 2018- Apr-2020 |
| **Designation** | QA Software Engineer |
| **Position** | QA Software Engineer |
| **Areas of Expertise** | Selenium Automation with Java Binding, python |
| **Projects** | Navigation2.0 | **Project Duration**: Jan 2017 to March 2019**Client**: USA, Japan, China**Roles and Responsibilities**: Clinical project under the USA client.Project works in agile model. Worked for the automation of the application. The project is considered to adapt and apply niche technologies. I worked in the automation of the E2E automation of various modules.Existing framework enhancement done 1. Reading data from Json file.
2. Presented demo to business.
3. Automation script estimates.
4. Framework development with Java
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|  | Nile3.1 | **Project Duration**: March 2018 to Sep 2019.**Roles and Responsibilities**: 1. Worked as a QA Automation using Selenium with Java binding.2. Handled many projects single headedly, understanding requirement, calls with stakeholders and delivering piece of work in time.3. Automated of the integration flow and middleware application using Selenium with java binding. |
| **Medimmun2.0** | **Project Duration**: Oct 2018 to May 2020**Roles and Responsibilities**:I worked in the automation of the dodge application in full agile model. |
| Floura2.1 | **Project Duration**: Jan 2017 to April 2020**Roles and Responsibilities**: I worked as an automation tester and automated various module using Selenium and python. |

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| **Company** | ROBUSTO Infotech  |
| **Designation** | Engineer |
| **Position** | Engineer |
| **Areas of Expertise** | Worked with 4 major clients as **Automation and Functional Tester.** |
| **Projects** | **AcronicSoft5.1** | **Project Duration**: Mar 2016 to Aug 2018.**Roles and Responsibilities**: Automation of the Sales force application CRM module test cases. Test cases were designed, and scripts were building using Java with Selenium. |
| **Role Responsibilities** | * Contributed designing the automation framework from the scratch as well as worked on the existing framework.
* Leading a team of 6 members through different releases like Test Case design, Traceability Matrix, Coverage Matrix, Execution report.
* Working with cross functional business Application teams, both Onsite and Offshore, to accomplish a common goal and meet project deadlines.
* Providing proper knowledge transfer to the new resources and maintaining proper documents.
* Good debugging skills.
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| **Achievements** | * Courses and competencies attained in Oracle Retail Merchandising and POS.
* Received client appreciations from the project Clients I worked with for quality and timely completion of critical projects.
* Awarded a Performance band of “A” for financial year 2016-2017.
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**Qualification:**

Completed MCA from HPU (Himachal Pradesh University, Shimla) with 72%

Year of Passing: 2014

**Current working place**: BANGALORE