

# Shubham Singh

A passionate professional with more than 3 years of experience in IT industry with expertise in Scripting, Automation development and QA, moved multiple projects from manual to automation in BFSI domain.



India || +91-8743832834 || shubham.editor@gmail.com || in LinkedIn



## **Work Experience**



## **Senior Automation Developer**

### GlobalLogic

September 2023- Present Noida, India

- · Deployed and maintained automation components using Cypress, Tech stack used JavaScript and NodeJS.
- Executed manual tests for required Jira stories as per acceptance criteria, ensuring stability and reliability, performed Smoke, Sanity & Regression Scenarios.
- Implemented automated testing procedures and documented automation plan and design to stakeholders.
- Ensured stable code deployment through Jenkins and Docker CI/CD for internal operations.
- Collaborated with the team to provide guidance, share best practices, and foster a strong ownership attitude.
- Implemented CI/CD for application development, utilizing Azure DevOps pipelines.
- Actively engaged in learning new technologies and adopting best practices.



## **Senior QA Automation Engineer**

**Cloud Analogy** 

July 2021 - Sept 2023 Noida, India

- Utilized Azure/AWS-EC2 for VM deployment and policy management.
- Automated APIs with Python, enhancing efficiency and reporting.
- Demonstrated a strong ownership attitude, by promoted to leadership role as Automation Lead with knowledge of Tosca, Cypress, and CI/CD expertise.
- Demonstrated proficiency in Python, PowerShell, and Azure CI/CD components.
- Good knowledge of Cybersecurity and Networking ,DNS, SSL, SSH, IP tools, etc., worked on Kali-Linux, Synk integration with GitHub



#### **Cyber Security Analyst**

**FIS** 

August 2020 - July 2021 Gurugram, India

- Designed, developed, and maintained security automation components as per requirements
- worked on Carbon Black Bit9 Report Automation and saved around 3 hours per day manual effort for the internal teams.
- Implemented automated testing and documentation processes using tech like Python and PowerShell
- Deployed code through GitHub CI/CD, ensuring reliability of the code and pipeline
- Possessed strong problem-solving skills and cybersecurity expertise.

# **Internships**



# **Quality Analyst trainee**

Intellisoft Technologies

Feb 2019 - April 2019 Noida, U.P.



#### Intern

Remote Sensing and Application Centre, ISRO

June 2018 - July 2019 Lucknow, U.P.

- Unit/Integration/Load and functional testing
- · Git version control
- Microsoft Azure VM deployment for windows and SQL servers
- Web Application development
- Android App development
- Windows Server 2012 R2 datacenter deployment and configuration

## Education



2015 - 2019

# Dr. A.P.J. Abdul Kalam Technical University

B.Tech -Computer Science & Engineering.

College-Project: "Pico Browser"

A lightweight Chromium API based web browser with Ads Blocker functionality.

2014 - 2015

W.H. Smith Memorial School, ISC

**HSC: Science with Mathematics** 

2012 - 2013

W.H. Smith Memorial School, ICSE

SSC: Science with Mathematics

Skills	Languages	Hobbies/Interests
<ul><li>Cypress/Cypress</li><li>JIRA/ Service Now</li></ul>	<ul><li>English</li><li>Hindi</li></ul>	Gaming Guitar/Music
Git /CI-CD/ GitHub		<u>Date of Birth</u> : 15-08-1997
<ul><li>JavaScript/PowerShell/Python</li><li>Jenkins/Docker/Azure</li></ul>		Preferred Location: Remote/Hybrid