

CONTACT

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EDUCATION



Advance Program in Cyber Security from Indian Institute of Technology, Kanpur, Uttar **Pradesh**

2019

B.Tech. in Computer Science Engineering from Kalinga Institute of Industrial Technology, Bhubaneswar, Odisha

CORE COMPETENCIES



Software Testing
Defect Management
Product Testing
Incident Management
Scrum/ Agile Methodologies
User Acceptance Testing (UAT)
Test Cases/ Test Plans
Software Testing Lifecycle
Black Box Testing
Regression Testing

SOFT SKILLS



Communicator **Problem Solver** Innovator **Analytical**

Quality Assurance

Cross-Functional Coordination

Team-oriented

Time Management

BHAWANI SHEEL

TEST ENGINEER

OBJECTIVE



Detail-oriented Software Quality Engineer with 5 years of experience in testing, quality assurance, and automation. Skilled in IAM, RBAC, LDAP, and cloud technologies (AWS). Proficient in REST APIs, Selenium, and CI/CD tools (Jenkins, GitHub). Seeking to leverage my expertise to enhance quality engineering and contribute to the Release Engineering process while staying ahead of emerging technologies.

PROFILE SUMMARY



- Possess over 5 years of experience in Manual and Automation Testing within the IT industry, with the focus on planning and executing test cases, collaborating with cross-functional teams, and maintaining automation code and resources.
- Currently working as System Verification Test Engineer at Ericsson India Global Pvt. Ltd., showcasing expertise in crafting and executing comprehensive test strategies and methodologies.
- Implemented effective strategies to collaborate with Development And Product Management Teams, enhancing test programs.
- Proficient in Identity Access Management, OAuth Authorization Server, and Portlevel Migration (Oracle to Cassandra and Postgres).
- Showcased proficiency in utilizing tools like SoapUI, Putty, Swagger, SQL Developer, Cassandra, PostgreSQL, and JIRA.
- Expert in Agile Testing Methodologies, Black Box Testing, and Defect Tracking using Jira and OpenALM.
- Possess expertise in Robot Framework, Oauth2.0, Charging and Mediation System, ISO-270001, Data Privacy, and Cloud Security Architecture.
- Knowledgeable in Software Engineering processes and proficient in SDLC, STLC, and
- Proficient in test case scripting, test design, test case implementation, defect tracking and issue reporting.
- Expertise in executing various Software Quality Assurance and IT processes for enhancing effectiveness of the application.
- Knowledge and understanding of software testing methodology and best practices while maintaining and enforcing quality standards.

TECHNICAL SKILLS



- **Identity Access Management** (IAM)
- RBAC (Role-Based Access Control)
- LDAP (Lightweight Directory Access Protocol)
- XMI
- Passkey
- Data structure
- SoapUI
- Swagger
- RESTful API
- Cloud Architecture
- LINUX

- Cassandra
- Wireshark
- PostgreSQL
- Java
- IIRA
- ISON
- Python
- **Robot Framework**
- Postman
- **ASNViewer**
- GitHub
- Open-ALM
- Security
- CI/CD

- SOL
- Kubernetes
- MySQL
- Docker
- **SOLite**
- **TestNG AWS**
- OAuth2.0
- JUnit
- JMeter
- Selenium
- Jenkins
- **Ericsson Charging** System

CERTIFICATIONS



- Tester Foundation Level ISTQB 3rd May 2023
- Cloud Computing Professional Certification, Vskills, March 8, 2023
- 5G-Core Associate Certification, Ericsson, December 29, 2021
- Selenium Professional Certification, Vskills, October 11, 2021
- Information Assurance (Intermediate Level) Certification, DIAT, DRDO, July 10, 2021
- JMeter Tester Certification, Vskills, May 25, 2021
- Python Developer Certification, Vskills, September 27, 2020

WORK EXPERIENCE

Jan'2019 (

Software Quality Engineer

Present

Ericsson India Global Pvt. Ltd., Bangalore Apr,2020 - Present

Roles & Responsibilities:

- Collaborated with Development and Product Management to refine designs and user scenarios.
- Led continuous improvement of test programs from development through to end-of-life, ensuring quality and adherence to schedules.
- Reviewed and analyzed Business and Customer Requirement Specifications (BRS/CRS) and provided feedback.
- Conducted peer reviews, tracked defects using Azure-DevOps, and reported daily on test progress and automation development.
- Supported User Acceptance Testing (UAT), clarified live issues, provided production support, and mentored new team members.
- Developed and executed automation suites for regression testing, crafted comprehensive test scenarios and cases.
- Executed Regression, Sanity, and Smoke Testing to ensure high-quality software releases.
- Managed the full software testing lifecycle, including creating test strategies, plans, and cases for web and cloud solutions.
- Innovated automation frameworks using Selenium, LINUX, Core Java, and Python; tested web services (SOAP/REST) with JSON and XML.
- Utilized AWS, Jenkins, and GitHub for continuous integration and delivery, applying strong problem-solving skills to resolve issues.

System Verification Test Engineer

Ericsson India Global Pvt. Ltd., Bangalore Aug, 2019 - Apr, 2020

Roles & Responsibilities:

- Conducted comprehensive manual and automated tests for web applications.
- Developed and maintained automation scripts for functional and API testing.
- Collaborated with cross-functional teams to ensure product quality and timely delivery.
- Created and executed test plans, test cases, and test reports.
- Utilized defect tracking tools to report and manage software defects.
- Conducted performance and load testing to ensure system reliability.
- Innovated automation frameworks using Selenium, LINUX, and Python;

Software Quality Assurance - Intern

Ericsson India Global Pvt. Ltd., Bangalore Jan 2019– Aug, 2019

Roles & Responsibilities:

- Assisted in functional and non-functional testing of software applications.
- Developed automation scripts using Selenium and Python.
- Conducted API testing for web services using SOAP and REST.
- Participated in Agile team meetings and contributed to sprint planning and reviews.
- Documented test results and provided clear reports to the development team.

PERSONAL DETAILS

Address : Bangalore-560066, Karnataka

Date of Birth : 29th January 1998 Languages Known : English and Hindi



