

AFSHAN PARVIN T

afshanparvin98@gmail.com +971 502899369 **Dubai, United Arab Emirates** www.linkedin.com/in/afshanparvin







Career Objective

To find a suitable placement in the field of Information Technology (IT) as a Software Engineer. Looking for a technically challenging innovative and development-oriented professional career

Experience (Actively looking IT job in UAE)

Software Tester (06/2020 - Present): UST Global, India



- Testing policy lifecycle performance including Quote creation, Policy Creation, Policy Endorsement, Policy renewal including Batch Renewal and Policy Cancellation.
- Client is based in Banking field specific to Insurance Sector in France
- Working with Phoenix Desktop Application and MyHiscox Web Application
- Working in STLC, Agile Delivery Methodologies and Using project management tool JIRA
- Functional test plans and designs, functional and non-functional requirements review
- Experience with exploratory testing and system regression testing and Performing Unit, Functional testing for production bug fixing.
- Planning and design system integration tests
- Handling different Automated Test Tools like Selenium & TestComplete and Performing Manual testing.
- Hands-on experience in writing database SQL queries for back-end testing and data verification
- Building test cases and Coordinating with Developers for testable components.
- Creating and maintaining an efficient workflow: bug identification, bug reporting and follow up throughout development cycle.
- Tracking bugs and assist developers when needed in identifying/reproducing bugs.
- Collaborating with developers and designers to collect essential information to have optimum QA coverage.
- Providing regular feedback regarding the quality of implemented features.
- Trained in Cucumber, Appium, Jmeter testing tools
- Communicating with internal and external teams to provide efficient and timely support for the development team.

Professional certifications



Google Cloud Plateform (GCP)



Architecting with Google Compute Engine



• NPTEL (National Programme on Technology Enhanced Learning)

Seminar/ Projects Undertaken

- Project on 'Advanced object recognizing weighing- machine with smart customer record'.
- Took seminar on the topic '2D Leaky wave antenna'.
- Design project on 'Green Mobile charger'.

Trainings Attended

- KELTRON India pvt ltd
- Kaynes technologies
- Fab Lab
- Pragmatix learning education
- Workshop on WordPress
- Workshop on Arduino
- Entrepreneurship Camp

Skills

- o Have knowledge in basics of Java, JavaScript, HTML, MySQL, CSS.
- Familiarized with the basic testing technologies like Junit, TestNG, Selenium, Cucumber
- Working with NetSuite Implementation, Customization, NetSuite Integration, Suite Scripts, Suite-flow.
- o Familiarized the hardware programming components of PC and OS installing.
- Basic knowledge in assembly language programming.
- o Hardworking, Self-motivated and dedicated team player. Adaptable to any work environment.
- Have ability to quickly learn and understand the new technologies and procedures.

Educational Qualification

- ➤ Bachelour of Technology (2016-2020)
 - o Electronis and Communication Engineering
 - o APJ Abdul Kalam Technological University
 - o Grade Percentage 89 %
- ➤ Higher Secondary(2014-2016)
 - o The main subject in Science
 - o Grade Percentage 88%
- ➤ High School(2014)
 - o Grade Percentage 99 %

Personal Profile

Date of birth: 03.12.1998

Known Languages: English, Hindi, Malayalam

Nationality: Indian
Passport No: M2109371
Visa Status: Visit Visa

Hobbies: Dancing, playing badminton, driving

Declaration

I do hereby declare that all the information given above is true to the best of my knowledge and belief.