

USMAN GHANI



AL KARAMA OPPOSITE DUBAI FRAME, DUBAI, UNITED ARAB EMIRATES

VISA STATUS : FREELANCE VISA (2 YEAR)

+971 (55)679-4700 # QFORQURESHII@GMAIL.COM # LINKEDIN.COM/USMANQURESHII

Summary

Software Engineer with experience in all levels of testing, including performance, automation, functional, integration, system, regression, and user acceptance testing. Supportive and enthusiastic team player dedicated to streamlining processes and efficiently resolving project issues.

Skill Highlights

- Agile / Scrum methodology
- Performance and scalability
- Test planning, design, and case development
- Functional and Technical Requirements Analysis
- Laravel / Codeignator / OpenCart Framework
- MySQL / MongoDB / SupaBase
- Bootstrap / HTML / CSS / PHP
- Windows / Linux OS
- Virtualization
- Vercel
- Page Object Model
- White Box & Black Box Testing
- UI / UX Testing
- API Testing
- Playwright with JS (Automation Library)
- Cypress (Automation Tool)
- Git / Github / Github Actions
- JMeter / Blazemeter / Postman
- Asana / Jira / Trello
- WordPress
- Networking Basis
- Amazon Cloud Services (AWS)

Education

Bachelor of Computer Science: (BSCS)- May-2019

Pir Mehr Ali Shah Arid Agriculture University,
Rawalpindi, Pakistan

Certification






AWS Certified Cloud Practitioner (2022)
Amazon Web Services



Lean Six Sigma White Belt Certified (2023)
The Council for Six Sigma Certification (CSSC)

Trainings

	Cypress Modern Automation Testing Udemy.com	(17 total hours)
	Playwright JS Automation Testing Framework Udemy.com	(18.5 total hours)
	Masterclass Software Testing with Jira & Agile - Be a QA Lead Udemy.com	(10.5 total hours)

Experience

Software Quality Assurance Engineer 08/2023 to **Present**
ConServ Gulf FZCO, Dubai UAE

About Project:

This project involves creating an ecommerce platform for gaming similar to Mahzooz Draw, Big Ticket, and Emirates Draw. Users can participate in games and win prizes by Purchasing tickets through the website or Android and iOS apps.

Responsibilities:

- Review Project Requirements & Develop comprehensive test plans and test cases for web and mobile application.
- Aligned project requirements and functionalities in collaboration with the Chief Technology Officer (CTO) and Project Manager (PM).
- Conducted manual testing alongside functional and regression testing according to project requirements and design specifications.
- Performed functional, integration, and component testing to ensure the mobile app and web application function equally with Supabase .
- Automated regression testing with Playwright in JavaScript. Integrated these tests into the CI/CD pipeline through GitHub Actions.
- Efficiently log, manage software defects, tasks, assign tasks, and track improvements using Jira.
- Create and maintain detailed documentation efficiently using Confluence.
- Collaborate with development teams to prioritize and resolve issues effectively.

Technologies & Tools :

- Next Js
- React Native
- SupaBase
- Vercel
- DatoCMS
- Playwright with JS (Automation Library)
- Jira & Confluence
- Git , Github , Github Actions
- Figma
- MS Office

Software Quality Assurance Engineer 11/2020 to 06/2023 (2 Year 7 Months)
National Information Technology Board Deputed in Ministry of Pakistan, Islamabad Pakistan

- Participate in product design reviews to provide input on functional requirements, product designs, schedules, or potential problems.
- Developed and executed Selenium automation scripts to ensure software functionality and quality.
- Technical focal person for multiple projects: Kamyab Pakistan MIS System, Finance Minister Daily Schedule Planner, Digital Mailing System, and Performance Agreement Portal and Cabinet Portal. Responsible for their working, management, deployment, and software testing.
- Organized and facilitated domestic and international cloud meetings for the Finance Secretary and Federal Minister of Finance and Revenue with delegations like the IMF, Asian Development Bank, and World Bank etc.

Software Quality Assurance Engineer (Project Based Remote Work) 12/2021 to 08/2022 (10 Months)
IQSoft, Islamabad Pakistan

- Conducted comprehensive testing, including mobile application, API, and web portal testing using manual and automated techniques such as functional testing, smoke testing, unit testing, regression testing, cross-browser testing, and sanity testing.
- Utilized Jira for project management, including task assignment, progress tracking, and project status reporting.
- Monitored AWS instances to ensure proper functionality after code integration on live systems.
- Worked with various AWS services, such as Ec2, S3, Route 53, ECS, EBS, VPC, Linux machines, and MongoDB.

Project:

1. Digital Hire Employer Portal
2. Digital Hire Candidate Portal
3. Digital Hire Admin Portal
4. Digital Hire Mobile Application Android/iOS

Project Link : <https://digitalhire.com/>

IT Support Engineer Internship (Prime Minister Delivery Performance Unit) 11/2019 to 11/2020
Prime Minister's Secretariat, Islamabad Pakistan (1 Year)

- Mastered the Laravel framework during my first 6-month internship.
- Worked in the Pakistan Citizen Portal Technical Support Department to manually test functionalities and ensure satisfactory results during the development of the project in phases.
- Tested the Mobile App and Web Admin Portal to ensure they meet requirements, then conducted regression tests post-component integration.
- Responded to technical queries from users via support email and prepared reports to analyze and resolve technical issues.
- Prepared audit reports for Federal Government organizations and conducted quarterly performance audits based on citizens' feedback.

Web Developer 02/2018 to 08/2019 (1 year and 7 months)

Capital Brand Technologies , Rawalpindi Pakistan

- Writing back-end code and building efficient modules in **Open Cart Framework** with different languages as PHP, HTML, CSS, BOOTSTRAP and JavaScript.
- Utilized Agile methodologies to collaborate with senior developers and other team members in planning and implementing new features and functionality
- Participating in code reviews during the SDLC to ensure adherence to best practices and standards.
- Used Asana & Trello for project management, receiving assignments and updates from senior developers, and updating progress on a daily basis.

Languages

- ✓ English: Advanced
- ✓ Urdu: Fluent
- ✓ Punjabi: Intermediate

Reference

Reference Will Be Provided on Demand.