



Malim Mohammed Umair

Software Engineer | QA Engineer

malimumair1@gmail.com | www.linkedin.com/in/malim-umair-b7a241234/ | Iqama Transferable

PROFILE SUMMARY:

A Web Developer with 4 years of experience in designing, developing, and maintaining web applications and sites. Proficient in front-end and back-end technologies, with a keen eye for user experience and responsive design. Skilled in HTML, CSS, JavaScript, and various frameworks such as React for front-end development. Experienced in server-side languages like Node.js along with database management systems like MySQL, MongoDB for back-end development. Adept at troubleshooting, debugging, and optimizing code for performance and scalability. Strong communication and collaboration skills, capable of working effectively both independently and in team environments to deliver high-quality projects within deadlines. Passionate about staying updated with the latest trends and technologies in web development to continuously enhance skills and contribute innovative solutions.

Personal Information:

Contact Number: [+966]0537217816
Email: malimumair1@gmail.com
Passport Number: R5923144
Location: Riyadh, KSA

Iqama Status:

Iqama Transferable

Education:

2016 – 2020:
Bachelors in Computer Science and Engineering
Lords Institute of Engineering and Technology,
JNTU University, Hyderabad.

Key Skills:

- Designing skills like HTML, CSS, JavaScript and ReactJS
- Bootstrap
- Tailwind
- server-side languages like Node.js
- Visual studio code
- Database Tools like SQL/PLSQL
- Oracle SQL Plus
- MongoDB
- JIRA
- GitHub
- Server/Delivery Update using JENKINS.
- E2E Testing Using POSTMAN
- MS office, Excel, PowerPoint

Workshops/Conferences:

- Certification of Completion on AI TOOLS Workshop at be10X
Feb 2024
- Attended the ITCON Riyadh -2024 Event by ManageEngine
28 Feb 2024
- Attended the Ingram Micro -Sophos Partner Event – Riyadh
29 Feb 2024
- Attended the world biggest IT Event Leap -2024 – Riyadh
4 Feb 2024

Languages known:

- English: Read, Write, Proficient
- Arabic: Read, Write, Beginner
- Hindi: Read, Write, Proficient
- Telugu: Read, Write, Proficient

Career Timeline:

April2019-
Mar2022

- Software Engineer
- MI Technologies ,Hyderabad,India

Mar2022-
May2023

- QA Engineer
- Netcracker Technology Solutions Pvt Ltd ,Hyderabad ,India

Sep2023-
Feb2024

- Full Stack Web Development
- Apna College

Professional Experience:

Company: Netcracker Technology Solutions (India) Private Limited.

Project 1: VFGH

Date: Mar2022-Aug2022

Client: Vodafone Hungary

Role: QA Engineer

Team Size: 4+

Methodology Used: Agile

Responsibilities:

- Worked on reproducing Phase 2 issues on Phase 3 servers.
- Worked on Functional Testing and Build Testing.
- Knowledge on using MIA Tool.
- Worked on Generation of periodic invoice for the customer, rating the Events like Data, voice, SMS, MMS,Roaming using MIA tool.
- Billing the Events using MIA tool.
- Worked on making payment of the customer.
- Worked on creation of Residential and Business Customers.
- Checking Periodic GMP log files and on demand logs files in WINSXP to analyze the customer details,whether process like MFM, BG, ING, and BDW runs Successful.
- Worked on creation of sales order to select the products required for the customer.
- Knowledge on checking customer details in database.

Project 2: Merlin-wireless

Date: Aug2022-May2023

Client: TELUS

Role: QA Engineer

Team Size: 8+

Methodology Used: Agile

Responsibilities:

- Followed Agile for software Development lifecycle in which worked in Scrum.
- Understanding the requirement preparation of test plan, Test execution and Preparation of test Report.
- Prepare Test Data for execution in various testing phases through Netcracker products.
- Review Test cases and presented to BA for review comments.
- Responsible for Defect Tracking and attended daily sync up call
- Worked closely with BA and DEV Team for quick resolution of Issue.
- Server/Delivery Update using JENKINS.
- Cloud BSS system test execution for PIM configuration.
- E2E Testing using Postman.
- Sanity smoke regression testing for Sprints.
- Automation Testing in ATP.

Achievements:

- Received "You Made a Difference" Award: Acknowledged for notable contributions to quality assurance processes, resulting in improved product quality and team performance. Accompanied by a bonus, integrated into salary package.
- Implemented automated testing scripts resulting in a 30% reduction in testing time
- Led the development and execution of comprehensive test plans for multiple projects, resulting in a 15% decrease in post-release defects

Certifications:	
<div><div><div>1. Full Stack Web Development (Apna College) Sep 2023 – Feb2024 Skills:<ul style="list-style-type: none">I have worked on frontend technologies like-HTML5, CSS3, Bootstrap, Tailwind CSS, ReactJs, and JavaScriptExplored backend technologies like - NodeJS, Express(framework), Database (SQL, MongoDB)https://mycourse.app/DuTsYb3t9N56yFvJ6</div><div><div>2. Introduction to Structured Query Language (University of Michigan, USA) July 2020 Skills:<ul style="list-style-type: none">SQLPostgreSQLMicrosoft SQL Serverhttps://www.coursera.org/account/accomplishments/verify/HQKE2XX46SPM</div><div><div>3. Programming for Everybody (University of Michigan, USA) April 2020 https://www.coursera.org/account/accomplishments/certificate/Y5YQLKQW2KVN</div></div></div></div></div>	<div><div>Company: MI Technologies Date: 2019-2022 Role: Software Engineer Team Size: 8 Project: Ofifilms</div><div><div>Responsibilities:</div><div><div>Determining Structure and Design of Web Pages:</div><ul style="list-style-type: none">Analyzed project requirements to determine the most suitable structure and design for web pages<div>Quality Assurance of User Experience:</div><ul style="list-style-type: none">Conducted thorough quality assurance tests to ensure the user experience met high standards.Developed and implemented new features aimed at enhancing the user experience on web platforms<div>Ensuring Improved Web Design for Smartphones:</div><ul style="list-style-type: none">Utilized responsive design techniques to ensure optimal viewing and interaction experiences across various devices,Proficiently utilized a variety of markup languages such as HTML, CSS, and JavaScript to write and style web pages according to project requirements.Stayed updated with latest web technologies and standards to ensure compliance and best practices.Responsive web design by using React Bootstrap, HTML5, CSS3Highly complex components designing by using React with minimum usage of third party NPM PackagesDesigning and using dynamic and reusable componentsImplementation of connectivity with API services by using axios or fetch.Pushing and pulling code to GitHub repoDesign and develop static or dynamic components based on the requirements from product owner.</div><div><div>Achievements:</div><ul style="list-style-type: none">Introduced and integrated new features based on user feedback, leading to a 15% increase in overall user satisfaction ratings.Successfully implemented responsive design strategies, resulting in a significant improvement in mobile user engagement metrics by 20%.Received positive feedback from stakeholders for consistently delivering visually appealing designs that align with brand aesthetics and guidelines</div></div><div><div>Volunteer Experience:</div><div><ul style="list-style-type: none"><div>Mentoring:</div>Mentored Students or Junior Developers in Programming Languages, Software Development Methodologies or others Technical Skills<div>Tutoring:</div>Offered Online/Offline Tutorial Services to the Student’s Services like Programming Languages, Mathematics Subjects<div>Pandemic Relief Volunteer:</div>Distributed groceries and essential supplies to individuals and families affected by the pandemic. and Collaborated with local authorities and community organizations to identify areas with the greatest need and ensure efficient distribution.</div></div></div>