

MUHAMMED THAHA UWAIS

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Location: Doha, Qatar

Citizenship: Indian | D.O.B: 23.05.2003

LinkedIn: www.linkedin.com/in/muhammed-thaha-uwais

Github: <https://github.com/Muhammedthwaha>

Portfolio: <https://muhammedthwaha.github.io/>

Languages: English Fluent (written and spoken)
Malayalam (Native)



Professional Summary

B.Tech Computer Science Engineering graduate (First Class) with hands-on experience in performing end-to-end manual testing and creating comprehensive technical documentation for web and mobile applications. Familiar with SDLC/STLC processes and Agile workflows, with foundational knowledge in data analytics. Passionate about delivering quality software with a strong eye for detail. Eager to grow within a collaborative and challenging environment.

Professional Experience

Quality Assurance Tester & Technical Writer

Fekra Services — Doha, Qatar | Sep 2025 – Present

Project: SignInn – *Hotel Booking Application (Pre-launch) | Mobile App, Web based Admin & Hotel Manager Panel*

- Collaborated closely with the development team to conduct pre-launch QA testing across the SignInn Android application and its web-based Hotel Manager & Admin panels.
- Designed and executed test cases to perform end-to-end manual testing, ensuring application workflows functioned as expected.
- Used Jira for defect tracking and test case management, and Confluence to create and maintain comprehensive product documentation.
- Participated in Agile workflows, collaborating with the development team through regular team meetings and sprint cycles.
- Authored comprehensive product documentation covering all application modules, and created structured feature specifications and logic flows for the SignInn Manager and Admin web platforms prior to release.
- Mapped and documented complex UI layouts, user navigation flows, and core system behaviors to ensure a polished and consistent user experience.
- Collaborated directly with developers and product stakeholders in a startup environment to ensure quality prior to launch.

Education

B.Tech in Computer Science and Engineering

APJ Abdul Kalam Technological University

July 2021 – Jun 2025 | **First Class**

Skills

- QA & Testing: Manual Testing, Mobile Application Testing, Functional Testing, Regression Testing, Smoke Testing, Exploratory Testing, Black Box Testing, Defect Life Cycle
- Methodologies: SDLC, STLC, Agile
- Tools: Jira, Confluence, Microsoft Office, Power BI
- Documentation: Bug Reports, Product Documentation, UI/UX Documentation
- Programming: Python, HTML, CSS, MySQL
- Technical Writing, Prompt Engineering, Data Visualization (Tableau)
- Soft Skills — Analytical Thinking, Communication, Team Collaboration, Leadership.

Projects

Qatar Shelter Finder

- Lightweight, mobile-optimized web application designed to function offline
- Enables residents to quickly locate nearby emergency shelters and safe zones
- Identifies underground mall basements and designated locations such as Doha Metro stations
- Supports both Arabic and English for accessibility
- Provides map-based navigation with estimated distance and walking time to safety

Live Demo: <https://qatar-shelter-finder.mthaha743.workers.dev/>

Certification

Career Essentials in Generative AI by Microsoft and LinkedIn

URL: <https://lnkd.in/dnAEpvBW>

AI Fluency: Framework & Foundations Anthropic Education Credential

URL: <http://verify.skilljar.com/c/4e8bbvvphm5e>

Claude 101 Anthropic Education Credential

URL: <verify.skilljar.com/c/2ag4e9wvbuyz>

Introduction to Claude Cowork — By Anthropic Education

URL: <https://verify.skilljar.com/c/vpkrcjp7vcx2>

Publication

[DARWIN: Simulating Natural Selection with Genetic Algorithm](#)

International Research Journal of Modernization in Engineering Technology and Science, Vol. 7, Issue 2, Feb 2025

Impact Factor: 8.187

Leadership & Activities

- Campus Ambassador, Tinker Hub-Student Club (2021 – 2022)
- Quality & Operations Co-Lead, IEDC-Student Club KMCTCE (2022 – 2023)