

Mohamed Fawas Mohamed Nazeerdeen

Passport:N10331632 | **Dateof birth:**29/08/1991 | **Place ofbirth:** Nawalapitiya, Sri Lanka |

Nationality: Sri Lankan

ABOUT ME

Professional Summary
I hold a four-year Higher National Diploma in Refrigeration and Air Conditioning, with **10 years of Gulf experience** in hospitality and facility maintenance. Experienced in QA/QC inspection of HVAC, MEP, and electrical systems, including water-cooled centrifugal chillers, AHUs, FCUs, cooling towers, pumps, and electrical control. Skilled in inspecting work for compliance with drawings, specifications, and company standards, monitoring preventive and corrective maintenance, preparing inspection reports, checklists, and quality records. Proficient in Oracle, Maximo (CMMS), and MS Office, with strong focus on HSE compliance, ISO requirements, work quality verification, and technical documentation. Committed to ensuring safe, reliable, and energy-efficient MEP operations.

EDUCATION ANDTRAINING

03/2011 – 12/2012 Anuradhapura, Sri Lanka
HIGHER NATIONAL DIPLOMA IN REFRIGERATION AND AIR CONDITIONING College of Technology Anuradhapura

Website:https://uca.ac.lk/ **Field of study**Engineering, manufacturing and construction not further defined 08/2008 – 01/2011 Beruwala, Sri Lanka

DIPLOMAINREFRIGERATIONANDAIRCONDITIONING IqraaTechnicalTrainingInstitute

Websitehttps://www.ittiaa.lk/ **Field of study: Engineering** and engineering trades not further defined

04/2007 – 10/2007 Kandy, Sri Lanka

DIPLOMA IN COMPUTER HARDWARE ENGINEERING British Business College

Field of study: Information and Communication Technologies

WORK EXPERIENCE

QA/QC INSPECTOR – EL SEIF OPERATION AND MAINTENANCE PROJECT AT NEOM ROYAL PALACE – 29/07/2025 – Current – NEOM REGION, SAUDI ARABIA

Department: Engineering **Email:** bd@esom.com.sa **Website:** https://esom.com.sa/

· Check daily work at site to make sure it is done correctly and as per company standards.
· Inspect HVAC, MEP, and facility maintenance works for quality and safety.
· Ensure work is carried out according to drawings, specifications, and method statements.
· Monitor preventive and corrective maintenance activities and verify work quality.
· Prepare and submit inspection reports, checklists, and quality records.
· Identify poor quality work and inform the supervisor for correction.
· Follow up on rectification works and confirm issues are properly closed.
· Ensure all works follow HSE rules and site safety requirements.
· Coordinate with supervisors, technicians, and contractors to maintain quality.
· Support ISO requirements such as ISO 9001, ISO 14001, and ISO 45001.
· Maintain proper documentation for inspections and completed works.
· Attend site inspections, meetings, and quality reviews when required.

HVAC TECHNICAL OFFICER – TOTAL EQUIPMENT & SCIENTIFIC INSTRUMENT CO. WLL PROJECT AT KUWAIT INSTITUTE FOR SCIENTIFIC RESEARCH – 13/07/2023 – 17/09/2024 – KUWAIT CITY, KUWAIT

Department: MEP | **Email:** sales@tsikuwait.com **Website:** https://www.tsikuwait.com/

·Conducted site inspections to monitor work progress, ensure safety compliance, and verify quality standards.
·Prepared KPI reports and submitted them to the client as part of performance monitoring and maintenance documentation.