

Rajesh Kumar Nair

Al Sadd, Doha, Qatar · +974 3312 4567 · rajesh.nair@email.com · linkedin.com/in/rajeshknair

Professional photo

PERSONAL DETAILS

Nationality	Indian
Date of Birth	8 June 1991
Marital Status	Married
Visa Status	Valid QID - transferable residence permit, NOC not required
Driving Licence	Qatari light vehicle licence (held 5 years)
Availability	1 month notice

PROFESSIONAL PROFILE

Mechanical maintenance engineer with 9 years in oil and gas, 5 of them in Qatar on LNG and downstream sites. Led a shutdown scope worth QAR 12 million delivered on schedule, and cut rotating-equipment downtime by 31% across two plants. Currently in Doha on a transferable QID and available at one month's notice.

LICENCES & CERTIFICATIONS

- NEBOSH International General Certificate - 2023 (valid)
- API 570 Piping Inspector - certificate no. 71234, expires Mar 2028
- Certified Maintenance & Reliability Professional (CMRP) - SMRP, 2022
- H2S / BA and Confined Space Entry - OPITO approved, renewed 2025

WORK EXPERIENCE

Senior Maintenance Engineer (Rotating Equipment) May 2021 - Present
EPC contractor - Ras Laffan Industrial City, Qatar

- Own preventive and predictive maintenance for 140 pumps, compressors and turbines across two process trains
- Reduced unplanned rotating-equipment downtime by 31% in 18 months through vibration-based condition monitoring
- Led a QAR 12 million turnaround scope covering 46 work packages, delivered on schedule with zero LTI
- Supervise a multinational team of 18 technicians working in English, Hindi and Malayalam

Maintenance Engineer Aug 2018 - Apr 2021
Petrochemical operator - Mesaieed, Qatar

- Executed planned maintenance to API 610 and API 682 standards across the utilities and offsites areas
- Introduced a spare-parts criticality review that cut critical stock-outs from 14 to 3 per year

Mechanical Engineer Jul 2016 - Jul 2018
Refinery services contractor - Kochi, India

- Overhauled centrifugal pumps and gearboxes during annual refinery shutdowns

EDUCATION

B.Tech Mechanical Engineering - First Class 2009 - 2013
National Institute of Technology, Calicut, India

- Degree certificate attested for Qatar (MEA India, Qatari embassy and Qatar MOFA)

TECHNICAL SKILLS

Rotating equipment, RCA, vibration analysis, RCM, shutdown and turnaround planning
SAP PM, Meridium, AutoCAD, Primavera P6, API 610 / 682 / 570 standards

LANGUAGES

English - professional working proficiency (IELTS 7.5, 2021)

Hindi - native; Malayalam - native; Arabic - basic conversational