BILAL KHAN

Mechanical Engineer Phone: 34053525 Nationality: Bahraini

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EXPERIENCE

Inspection Engineer

TÜV SÜD

- As an inspection engineer at TUV SUD, I have had the opportunity to work on projects that align closely with your vision of technological
 advancement and safety. My role has involved rigorous scrutiny and assessment of various engineering systems to ensure compliance with
 international safety standards.
- · Conducting thorough inspections of industrial equipment to ensure compliance with international safety standards.
- Industrial equipment includes all kinds of lifting equipment and lifting accessories.
- · My role also included inspecting all kinds of earth moving vehicles such as dozers, loaders, excavators and mobile cranes and much more.
- · Collaborating with cross-functional teams to identify and mitigate potential risks.
- · Utilizing advanced diagnostic tools to perform non-destructive testing and evaluate the integrity of materials and structures.

Mechanical Engineering Intern

APM Terminals

• Worked with the Maintenance department of the company, working on all kinds of port machinery and cranes.

Mechanical Engineering Intern

Bahrain Pharma

· Maintained & operated pharmaceutical packaging & filling machinery.

EDUCATION

Bachelor of Science in Mechanical Engineering

University of Bahrain

• Graduated in June of 2020 with a CGPA of 2.97 out of 4 (ABET & NAAB Accreditation)

HSSC and SSC in Pre-Engineering Under Federal Board of Intermediate and Secondary School Certificate

Pakistan School Bahrain

- Graduated in 2015
- HSSC and SSC in Pre-Engineering Under Federal Board of Intermediate and Secondary Education (FBISE)

SUMMARY

Inventor

A Mechanical Engineering graduate who's dedicated, a quick learner and an autonomous worker who can also work with a group. Committed to learning and enhancing my knowledge and capabilities by bringing my strong sense of dedication, motivation, and responsibility to any organization, and to utilize my skills and qualifications obtained through the University of Bahrain.

TRAINING / COURSES

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LEEA 1 Foundation Course (Done In 2023) The Lifting Equipment Engineers Association	LEEA 2 Lifting Accessories Diploma (Done In2025) The Lifting Equipment Engineers Association	LEEA 8 Mobile Crane Diploma (Done In 2024) The Lifting Equipment Engineers Association	
MS Excel Basic Course (Done in 2021) Certified by Corporate Finance institute (CFI)	Autodesk Certified User: AutoCAD (Done in 2025) Certified by Autodesk		
LANGUAGES			

English	Advanced	Urdu		Advanced	
SKILLS					
Autodesk AutoCAD	Autodesk	MS Word	MS Excel		