



Basel Abu-Hantash

Mechatronics Engineer

Contact

 Saudi Arabia/Riyadh
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Language

Arabic
Native

English
Very good

Skills

 Computer Programming
 Internet: Searching Skills
 Microsoft Office
 Programming Languages

Engineering Software

 Multisim
 MATLAB
 AUTOCAD
 Proteus
 Revit MEP
 HAP
 Duct Sizer
 Fire Elite

**I have transferable
iqama**



Personal Information:

 Name: Basel B. Abu Hantash
 Date Of Birth: 7/4/1992
 Place Of Birth: Kuwait
 Nationality: Jordanian
 Marital Status: Single



Objective

 To obtain a position in Mechanical Engineering where I can utilize my educational background, personal skills, developing my practical, technical & providing opportunities for advancement.

 Seeking responsibilities as a Mechanical Engineer, with growth-oriented organization, where my education, experience, skills and knowledge will be utilized to their full potential.



Education

 Aug 2009-Aug 2010
Prince Mohammed Secondary School
The General Secondary Certification –
Scientific Stream

 Sep 2010-May 2015
Al Balqa' Applied University / Faculty of
Engineering Technology , Mechatronics
Engineering

Personal Qualifications

- Working under pressure, leadership skills and problem solving.
- Excellent presentation and communications skills.
- Self-motivated, creative hard work and ability to learn.
- Very good background in installation and assembly control and power circuits of Electrical systems.
- Can make take-off material.
- Can read mechanical drawing: HVAC, Firefighting and plumbing.
- Very good background in MATLAB, AUTOCAD, REVIT MEP.

Member

- Saudi Council of Engineers (SCE).
- Jordan Engineers Association (JEA).
- Have a valid driving license.

References

- Available Upon Request.



Experience

Prime Gate for Telecommunication and IT Company (2022-2024)

Nov 2022 – Present

- Manage procurement activities for materials and equipment, ensuring alignment with project requirements and company policies.
- Develop and maintain relationships with suppliers, negotiating terms and securing cost-effective agreements.
- Evaluate and approve supplier quotations, ensuring competitive pricing and quality compliance.
- Coordinate with project managers and site engineers to forecast material requirements and align procurement timelines with project schedules.
- Monitor purchase orders, track deliveries, and address any supply chain issues to minimize project delays.
- Implement and optimize procurement processes to improve efficiency and cost control.
- Prepare detailed reports for management, including procurement status, supplier performance, and cost analysis.



Experience

Al-Joudah contracting Company
Zahran Group (ZOM)
2015-2022

Technical Office & Site Engineer
Roles (Sep 2015 – Oct 2022):

- Throughout my tenure at Al-Joudah Contracting Co., I was entrusted with multiple responsibilities across various projects.
- I balanced technical office duties with on-site execution, often managing several projects simultaneously.

My roles and contributions are outlined as follows:

Technical Office Engineer

Responsibilities (2015–2022):

- Prepared and reviewed technical material submissions, shop drawings, and system specifications.
- Coordinated material procurement processes, from supplier evaluations to issuing purchase orders.
- Developed variation orders with detailed cost breakdowns and ensured consultant approvals.
- Managed documentation and ensured compliance with engineering standards and project requirements.



Experience

Al-Joudah contracting Company
Zahran Group (ZOM)
2015-2022

Site Engineer Responsibilities (2015–2022):

- Supervised the installation and testing of HVAC, firefighting, plumbing, gas, and fuel systems.
- Conducted quality assurance checks and ensured adherence to approved construction drawings.
- Acted as a key member of handover committees, ensuring the successful delivery of projects.
- Collaborated with electrical and civil teams to ensure the seamless integration of mechanical systems.



Experience

Al-Joudah contracting Company Zahran Group (ZOM)

Key Projects (2015–2022):

2016-2018:

- Arar Airport Project: Managed technical submissions and coordinated material approvals.
- Residential Housing Beity Project (60M SAR): Oversaw site activities and material procurement.

2018-2020:

- Armed Forces Housing – Jazan (1.3B SAR): Directed mechanical systems installation and participated in project handover.
- Elevated Water Tank – Khamis Mushait (100M SAR): Led site execution and participated in quality checks.
- Social Security Buildings – Jazan & Farasan (20M SAR each): Delivered mechanical works and ensured project finalization.

2019-2022:

- Military Housing Extension Project – Jazan (300M SAR): Coordinated technical office and site operations, delivering advanced mechanical systems with efficiency and precision.

May 2015-Sep 2015 Elaf Contracting Co.

- As Mechanical 5 Month Experience as Mechanical Site Engineer for mosque 200 person.