

# Abdallah Jayousi

abu dhabi

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Seeking a challenging position in the field of construction and civil engineering in a multinational company where I can utilize my interpersonal skills and my academic background in such a field.

## Work Experience

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### **Construction Manager**

Hashim Contracting - abu dhabi

November 2017 to Present

Mix used building

Building consist 3 basements, G.F & 16 typical Floors.

### **Construction Manager**

Ali & Sons

September 2014 to 2016

Bateen Marina Resort Development

Biltmore Hotel: The hotel consist 2 basements, G.F & 25 Floors.

- Responsibilities
- Working as Construction Manager from the piling stage till present date.
- preparing the site and liaising with other construction professionals such as architects, engineers, buyers, estimators and surveyors before construction work starts
- developing the programmer of work and strategy for making the project happen
- planning ahead to prevent problems on site before they occur, for example, planning the delivery and storage of equipment and materials
- making safety inspections of the site when work is underway and ensuring regulations relating to health, safety and the environment (HSE) are adhered to
- overseeing the running of several projects
- using construction management software packages to plan smooth work flows
- communicating with a range of people including the client, subcontractors, suppliers, the public and the workforce

Done general contracting Work Experience Breakdown (Sr. Civil Project Engineer)

From August 2012 till September 2015

Lamborghini show room

Responsibilities:

- Working as senior project engineer from the piling stage till final handing over.
- Guiding site team that consist of two site engineers, two general foremen, six trade foremen and 350 skilled labours.

- Reporting to construction manager
- Planning the works on site to meet the project handing over deadlines
- Review and monitor planned schedule against actual work progress.
- Maintain proper distribution of information's for site team to avoid any non-conformance and wastage in site works execution.
- Reviewing shop drawings and checking approvals
- Coordinating with the engineering department for issuing field change requests and requests for information
- Prepare progress reports; distribute site activities for site staff
- Order site materials, plan activities durations and executions
- Following and controlling vendors works and scope of works
- Prepare day work sheets for change requests

### **Civil Project Engineer**

Destination Tower - Dubai

December 2009 to August 2012

the building consist 5 basements, G.F & 55 Floors.

- Responsibilities
- preparing the site and liaising with other construction professionals such as architects, engineers, buyers, estimators and surveyors before construction work starts
- developing the programmer of work and strategy for making the project happen
- planning ahead to prevent problems on site before they occur, for example, planning the delivery and storage of equipment and materials
- making safety inspections of the site when work is underway and ensuring regulations relating to health, safety and the environment (HSE) are adhered to
- overseeing the running of several projects
- using construction management software packages to plan smooth work flows
- communicating with a range of people including the client, subcontractors, suppliers, the public and the workforce

### **Project Engineer**

Arabian Construction Company - Abu Dhabi

January 2006 to December 2009

110 000 m2 building consists of five high rise towers and a huge podium.

Responsibilities:

- Working as a project engineer in the retail area, guiding, planning and handling reports from site team.
- Supervising a site team which consist of two site engineers, two general foremen, six trade foremen, and more than 350 skilled labours
- Reporting to construction manager
- Planning the works on site to meet the project handing over deadlines
- Maintain proper distribution of information's for site team to avoid any non conformance and wastage in site works execution.
- Reviewing shop drawings and checking approvals
- Prepare progress reports, distribute site activities for site staff
- Order site materials, plan activities durations and executions

- Following and controlling vendors works and scope of works
- Prepare day work sheets for change requests
- Comprehensive experience in structural and finishing works (jumping systems, slip forms, peri formworks, BBS checking, marble, ceramic, plaster, false ceiling, cladding works, paint, block works, screed and water proofing)

## **site engineer**

Um Al Nar Power and Desalination Plant - Abu Dhabi  
November 2003 to January 2006

Abu Dhabi) -1 bn AED

The project consists of road works, two control buildings, cable trenches, gas turbines foundations and sea water intake.

### Responsibilities:

- Working as site engineer, supervise site team which consists of 400 skilled labours, 5 trade foremen and 2 general foremen
- Reviewing architectural and structural shop drawings
- Monitoring site works to be achieved as per approved structural and architectural shop drawings with high quality standards
- Preparing material orders
- Monitor and control site supervisors and manpower to ensure optimum distribution for activities and to obtain maximum productivity and quality
- Carry out site inspection with consultants and safety officers.
- Preparing snagging lists and carries out disengaging inspection for project closing

### Skills

- Strong troubleshooting and problem solving skills
- Superior planning, Organizing, Analyzing and Decision making.
- Excellent Communication, Building Relationship, Team Builder oriented, Negotiation and Leadership.
- Goal oriented, task oriented and team oriented personality.
- Work in challenging, dynamic, fast and stressful environment.

REFERENCES & DOCUMENTS ARE AVAILABLE UPON REQUEST

## Education

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### **B. Sc in civil engineering in civil engineering**

University of Napks  
2003

## Skills

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EXCEL, MICROSOFT OFFICE, WORD, AUTOCAD

## Additional Information

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### COMPUTER SKILLS

AutoCAD. Microsoft office: Word, Excel, Power point