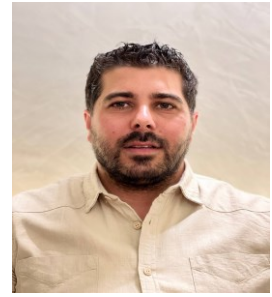


# CURRICULUM VITAE

**FADI ALTAMIMI**  
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## QUALIFICATION

B.Sc. Electrical & Electronic Engineering, Near East University, Turkish Republic of Northern Cyprus

## TRAINING/ CERTIFICATION:

- Individual –Member SCSA Grade 3
- Schneider electric –Certificate of Training
- Design of electrical installation works, Engineers training Center, Amman, Jordan (30 hours)
- Heating ventilation air conditioning, Engineers training Center, Amman, Jordan (30 hours)
- ICDL, Internet time Center, Amman, Jordan (50 hours)
- Building management system (Electromechanical), Engineers training Center, Amman, Jordan for (20 hours)
- AutoCAD (R2010), Engineers training Center, Amman, Jordan (30 hours)

## PROFESSIONAL EXPERIENCE: 14 years

- Period** : August.2018 - Present  
**Employer** : SANA Creative Engineering Solutions. KSA  
**Job Title** : Senior Electrical Engineer
- Period** : August 2016 – July 2018  
**Employer** : Commissioning Services International (CSI). UAE  
**Job Title** : Senior Electrical Testing & Commissioning Engineer
- Period** : January 2011 – July 2016  
**Employer** : Evolution Engineering Services. KSA  
**Job Title** : Senior Electrical Testing & Commissioning Engineer.
- Period** : August 2009 – December 2010  
**Employer** : Trans Mediterranean Contracting Company. Jordan  
**Job Title** : Electrical Site Engineer

## Projects History

### **SANA Creative Engineering Solutions, KSA – Multiple Projects -Senior Electrical Engineer (August 2018 – Present)**

#### **Duties & responsibilities:**

- Manage and Lead Installation, Testing & Commissioning activities of MEP system.
- Review design and shop drawing with accordance of standard codes.
- Approve all projects documents: Material submittal, Method of statement, Change requests and T&C report, In addition proceed with inspection request related to site or materials.
- Detailed understanding and experience of Planning, Budgeting, Execution, Procurement and cost control.

- Ability to manage MEP subcontractors with close monitoring of progress and approving the monthly payments based on material delivered and works executed.
- Effectively manages projects to achieve strategic goal within the specified time frame.
- Monitor and Control BMS & fire alarm team for interface activities with other MEP systems.
- Assists in the Development of Commissioning Plans.
- Develops Electrical System's Testing & Commissioning Method of Statements.
- Develops Testing & Commissioning Procedures
- Assists in the Engineering Design Reviews.
- Interacts with the Contractor, Interprets Design and Specifications.
- Deals with Consultant and Client, tries to resolve problems within the Scope of the Design.
- Conducts Site Observation Surveys and Prepares Field Reports on the Status of Projects and Completion of Projects with Respect to Compliance to the Plans and Specifications.
- Prepares Punch List Reports and Determines Corrective Measures for on-site Problems.
- Dealing of commissioning and management of MEP systems.
- Dealing of testing for electrical systems Megger, earthing, loop impedance, generators, transformers, electrical panels and lighting lux, handling over completed work to consultant team.

### **Selective Project:**

- Riyadh Metro.
- King Abdullah Financial District (KfAD).
- Dallah Health Care.
- Inter Health Canada hospital.
- CMC Hospital.
- Cardiac Hospital.

### **Commissioning Services International (CSI) , UAE -Multiple Projects-Senior Electrical Testing & Commissioning Engineer (August 2016 – July 2018)**

#### **Duties & responsibilities:**

- Assists in the Engineering Design Reviews.
- Interacts with Contractor, Interprets Design and Specifications.
- Deals with Consultant and Client, Tries to resolve problems within the Scope of the Design.
- Conducts Site Observation Surveys and Prepares Field Reports on the Status of Projects and Completion of Projects with Respect to Compliance to the Plans and Specifications.
- Prepares Punch List Reports and Determines Corrective Measures for on-site Problems.
- Dealing of commissioning and management of MEP systems.
- Dealing of testing for electrical systems (Megger, earthing, loop impedance, generators, transformers, electrical panels and lighting lux, handling over completed work to consultant team).

### **Selective Project:**

- Abu Dhabi Plaza project at Kazakhstan (Astana).
- Emaar square project at Turkey (Istanbul).
- Abu Dhabi international airport (Abu Dhabi).

## **Evolution Engineering Services KSA –Multiple Projects- Senior Electrical Testing & Commissioning Engineer. (January 2011 – July 2016)**

### **Duties & responsibilities:**

- Assists in the Development of Commissioning Plans.
- Develops Electrical System's Testing & Commissioning Method of Statements.
- Develops Testing & Commissioning Procedures
- Assists in the Engineering Design Reviews.
- Interacts with the Contractor, Interprets Design and Specifications.
- Deals with Consultant and Client, tries to resolve problems within the Scope of the Design.
- Conducts Site Observation Surveys and Prepares Field Reports on the Status of Projects and Completion of Projects with Respect to Compliance to the Plans and Specifications.
- Prepares Punch List Reports and Determines Corrective Measures for on-site Problems.
- Dealing of commissioning and management of MEP systems.
- Dealing of testing for electrical systems (Megger, earthing, loop impedance, generators, transformers, electrical panels and lighting lux, handling over completed work to consultant team.

### **Selective Project:**

- Taj Mall, Abdoun, Amman, Jordan (11Floors)
- EDGO Office Building, AL Abdali, Amman, Jordan (10 Floors)
- Trump Tower , Baku, Azerbaijan
- National Center for Security and Crises Management, Amman, Jordan (4 Floors)
- Prince Abdul Aziz Bin Abdullah Villa, KSA, Jeddah (3 Floors)
- JSP Schools Project, Amman, Jordan (5 Floors)
- Jabal Al kabah (JAKP), KSA, Makkah (30 Floors)
- Canadian Embassy, Amman, Jordan (4 Floors)
- King Abdullah Petroleum Studies & Research Center Project (ARAMCO), KSA, Riyadh (5 Buildings)
- King Saud Bin Abdul-Aziz University for health sciences (Riyadh, Jeddah KSA).
- Haramain High Speed Rail-KAEC station, Jeddah (6 Buildings)
- Haramain High Speed Rail-Jeddah station, Jeddah (6 Buildings)
- Haramain High Speed Rail-Makkah station, Makkah (6 Buildings)

## **Trans Mediterranean Contracting Company. Jordan – Electrical Site Engineer (August 2009 – December 2010)**

### **Duties & responsibilities**

Working as a site engineer and responsible for the following of electrical and mechanical works:

- calculate required materials and its status at site, make plans for the works and control its quality
- coordinate with other groups (civil, mechanical and subcontractors)
- prepare shop drawings and as built drawings
- handing over the completed works to consultant team

**COMPUTER SKILLS:** Windows Environment (including Microsoft Office – Word, Excel and PowerPoint), AutoCAD, Revit.

### **PERSONAL DETAILS**

**Gender:** Male  
**Date of Birth:** July 13, 1987  
**Nationality:** Jordanian  
**Marital Status:** Married