

## **Name : SAM**

**Nationality** Indian  
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### **Career Objective**

- The ability to lead cross functional teams towards a common goal
- Delivery of technology, people and process improvements and efficiency
- Track record of successful program and project management delivery
- Innovative, analytical thinker and strategic problem solver

### **Experience Summary**

Experience in various areas of Project Management, Contracts Administration, Design, Cost Control, Schedule development for projects includes Rails, Oil & Gas, Data Centers, Health care Projects, Residential, 5Star Hotels & Commercial Buildings, Power, High-rise buildings, Electrical Infrastructures such as Pumping stations, substations and street lighting

More than 25 plus years of experience (14 years worked continuously in Saudi Arabia, 5 years in Dubai & the rest experiences in Doha) with a track record in Project Management, Design, Site Supervision, Bidding, Value Engineering, Tendering and Having knowledge of FIDIC Norms.

### **Educational Qualification**

- Bachelor Degree in Electrical engineering from Indian University
- Bachelor Degree in Electronic science from Indian University
- Project Management Profession (PMP) Knowledge

### **Software skills**

- DIALux
- Amtech
- Navisworks

## Employment History

Period	Employer	Environment	Designation
Oct.2019– Till date	SNC ATKINS	Project Management	Senior Electrical Engineer
Feb.2012 – Sept.2019	SEG-QATAR	Project Management	Senior Electrical Engineer
Feb.2009 – Dec 2011	AL HABTOOR SPECON Doha-Qatar	MEP Project Management	Senior Electrical Engineer
Sept.2004 – Jan.2009	W.S.ATKINS Dubai – UAE	MEP Project Management	Projects Design Engineer
Nov. 1998 – August 2004	Kingdom Tower 300 M High Impregilo S.p.A Riyadh, Saudi Arabia	Electrical	Project Coordinator/Design/Site
Jan 1992 - Oct.1998	Nasser Al Hajri corporation	Electrical Oil & Gas	Electrical Design & Site Engineer

### SNC-ATKINS

Oct.2019 – Till date

Project Title : London City Airport  
IKEA

### SEG - Qatar

Feb.2012 – Sept.2019

Project Title : Specialized orthopedic and sports medicine Aspire Hospital  
Extension

The Falcon Tower – 27 floor High raised 5Star Hotel (B2 to G.F, Mezz. 2PF+27 Tower of Guest rooms, two bedroom, & Penthouses with three bedroom suits)

Audit Bureau Twin Tower – 27 floor High raised Residential Tower (B2 to G.F, Mezz. 2PF+27 Tower of Guest rooms, two bedroom, & Penthouses with three bedroom suits)

**AL HABTOOR SPECON-Doha**  
**Feb.2009 – Dec.2011**

Project Title : The DCC III phase - Three Hotel Towers and PODIUM

Shangeri-Ia-51 floor High raised (B3 to 7PF+41 Tower of Guest rooms, one bedroom, two bedroom & three bedroom suits) with Helipad on roof  
Rotana-51 floor High raised (B3 to 7PF+41 Tower of Guest rooms, one bedroom, two bedroom & three bedroom suits)  
Marweb-51 floor High raised (B3 to 7PF+41 Tower of Guest rooms, one bedroom, two bedroom & three bedroom suits)

**WS Atkins, Dubai**  
**Sept. 2004 - Jan.2009**

Project Title : **Dubai Metro Rail Stations (24 Elevated Rail Station Including 4 Under Ground rail stations)**

The Palm Jumeriah Gateway Towers (2B+G+55)  
Al Salam Tecom Tower (2B+G+47)  
Jumeirah Beach Residence Sector-5 (5 Tower + Podium)  
2CDE-Dubai Marina (2B+G+27)  
Burj Al Arab – kitchen Modifications  
Al Mass Tower  
Electrical Infrastructures such as Pumping stations, substations and street lighting

**Impregilo S.p.A, Riyadh**  
**Nov. 1998 - August 2004**

Project Title : **The KINGDOM CENTER**  
**Includes East & West Podium Commercial centers and 30 storey Hotel Tower with the view Deck Floor**

**Nasser Al Hajri Corporation**

**Jan.1992 – Oct.1998**

Project Title : **SASREF** (Saudi aremco shell refinera) Yanbu  
**SHARQ** polyethylene plantAl- jubail  
Butaol & Sygas Project AL-Jubail  
Jubail Export Refinery ProjectAl-Jubail

**Responsibilities:**

- ***Workshop Drawing Review***
- ***Material submittal review***
- ***As-built Drawing review***
- ***Review of Testing & commissioning plan and method of statement***
- ***Raising of Defects and snagging and ensure its completeness***
- ***Mitigating the project risks and ensure that the project delivery would be on time as per the planned project schedule***
- ***Project Life cycle Coordination & Management***
- ***Senior Executive Consultations/Collaborations***
- ***Attending the consultant & contractor meeting***
- ***Implementation of Standard Contract Procedure in all the Projects***
- ***Contractual direction to the Project teams.***
- ***Value Engineering***
- ***Attending Authorities coordination meeting***
- ***Attending Projects co-ordination meetings***
- ***Authorization of payment certificates***
- ***Planning and Estimating Team Man hours***
- ***Client Relationship Management***
- ***Team Training, Mentoring & Evaluation***
- ***Managing and Authorizing the Cost & schedule Variances***
- ***Co-ordination with the supplier***
- ***Substation Design and Installation***
- ***Client Relationship Management***
- ***Co-ordination with the suppliers***
- ***Complete Knowledge of LEED Design Development & Coordination***
- ***Concept, Preliminary and Detail Design of Electrical System***
- ***Design of rail station's ELV system such as Fire Alarm System, CCTV & Access control system, Public address system, Telephone system and etc.***
- ***Rail stations complete electrical design from the service network, Substation, LV room, SMDB & DB along with voltage drop and short circuit calculations using software***
- ***Rail station Earthing mat system***

- ***Sizing of emergency standby generator system***
- ***Data Center Services Design***
- ***Health care services Design and Installation***
- ***Commercial & 5 Star Hotel Building Design and Installation***
- ***Residential and Hotel Tower Buildings***
- ***Helipad lighting design***
- ***Design Approvals from Services authorities such as SEC (KSA), DEWA(Dubai), Kaharmaa(Qatar)***
- ***Design Third party Review***
- ***Electrical Infrastructures such as Pumping stations( Foul sewer, storm water and TSE),sewage treatment works & associated electrical works, substations and street lighting***

**Achievements:**

- ***TES system Adopted with Kingdom Tower Project***
- ***Cost savings been achieved through Value engineering***
- ***Contractual Negotiations***
- ***Liaise with Authorities on submission approval and earned Authority design approval***
- ***Engineering change order management***
- ***Proven ability to work well with cross-functional teams***
- ***Third party design reviews been replied and substantiated***