

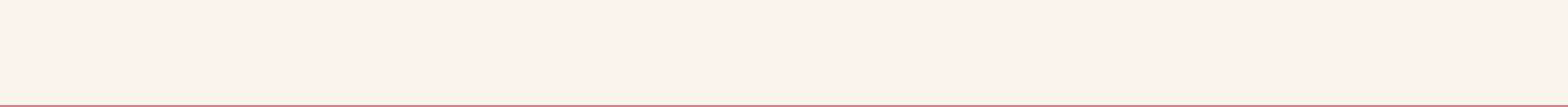
**Email:** [wasimiimt01@gmail.com](mailto:wasimiimt01@gmail.com)

**Mobile:** (+91) 8273679393

**Nationality:** Indian **Marital:** Unmarried **Date of Birth:** 08/06/1990 **Passport no:** K7790715

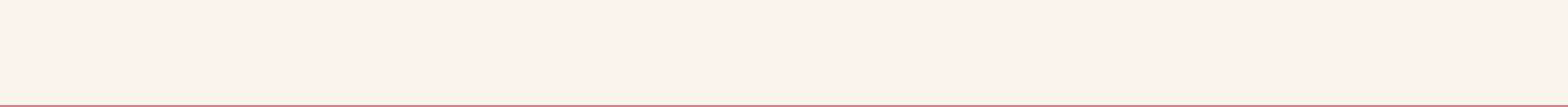
**WASIM ANWAR**

**Electronics & Communication Engineering**



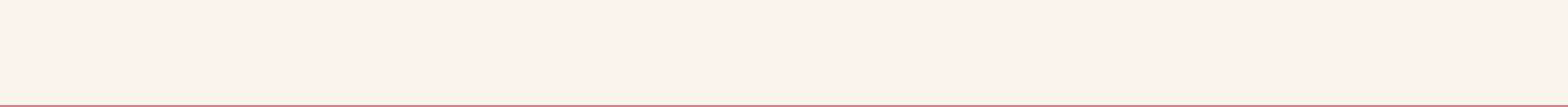
Objective

To obtain challenging position in progressive & well-established company with dynamic and professional working environment which offers opportunities for advancement, creativity & achievement where I can enrich my knowledge and can contribute to make a significant change.



Work Experience

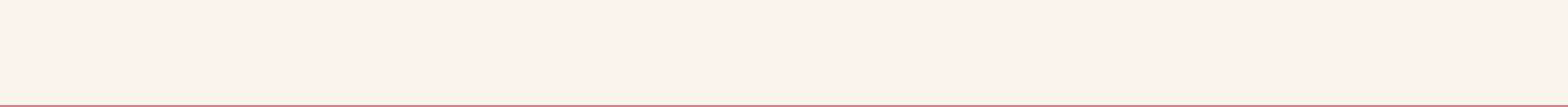
More than four years of experience in construction, installation & testing for Building Management System (BMS), Installation supervision of the project BMS work for Electro-mechanical equipment for the all raceway, EMT, RSC Conduit & Cable trucking for areas all project.



* **Empower Contracting (Member of Saudi Bin Laden Group) In Riyadh, Saudi Arabia.**

AUGUST 2014 – OCTOBER 2016

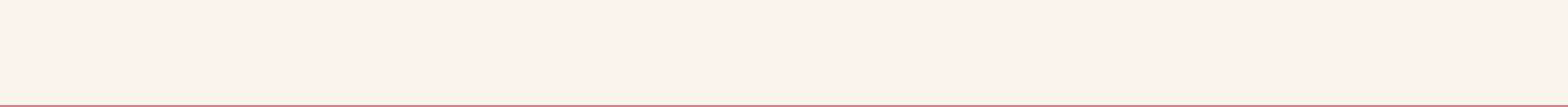
* Project Name: King Abdullah financial district (CMA Tower) (Riyadh, Saudi Arabia).
  + Client: Capital Market Authority (CMA).
  + Contractor: Saudi Bin Laden Group.
  + Consultant: CASS.
  + Job Title: BMS Site Engineer.



* **SHIVAM CONSTRUCTION Ghaziabad**

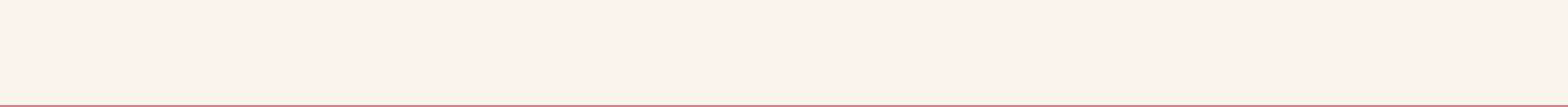
JUNE 2012- JUNE 2014

Assistant BMS Site Engineer



**Job Responsibilities**

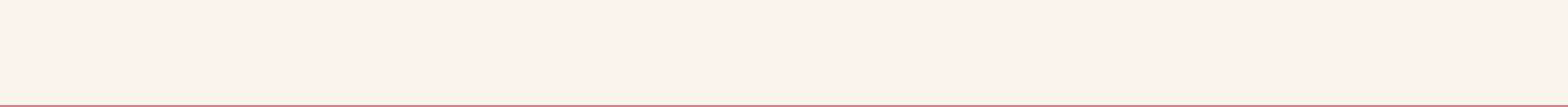
1. Responsible for BMS services, including installation & testing commissioning (Lead sub- contractor: Johnson control)
2. Responsible for BMS interface with electrical, mechanical & fire system interface.
3. Review the shop drawing and make sure it is matching with the site situation, and follow the needed adjustment if required.
4. Prepare working schedule and look ahead schedules.
5. Taking of the material Quantities which is to complete the work.
6. Follow up inspection request and dealing with QA/QC Team.
7. Prepare daily report, reflecting site progress.
8. Coordinate with electrical Sub-contractor and check their needs to complete the work.
9. Coordination with other trades to complete full integration & interface.
10. Installation supervision of the project BMS work for Electro-mechanical of equipment for the all raceway, EMT, RSC Conduit & Cable Trucking for areas all project.
11. Installation supervision for AHU’s & FCU’s BMS controller & Pump control through BMS.
12. Co-ordination with technical section, Johnson control & consultant for all BMS related work.
13. Ensuring the site safety standards are maintained regularly.



Educational Qualification

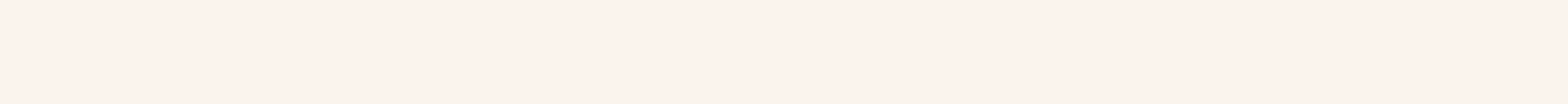
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| --- | --- | --- |
| **Bachelor of Technology(B. TECH)** | **IIMT College Of Engineering** | **2008 – 2012** |

* Section: Electronics & Communication Engineering.
* Project grade: Excellent.
* Last year grade: Pass with First division.



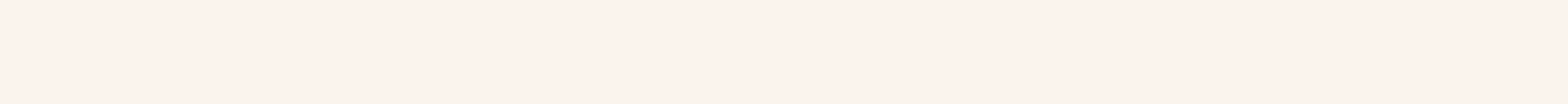
Other Qualifications & Skills

1. Auto-CAD Certificate from TECHNOTOONZ society of computer education.
2. Ms office Certificate from WINTECH computer education.
3. Undergone summer training of four weeks at Techno Electronics Videocon.
4. Strong communication skills, presentation skills and inter personal skills Ability to demonstrate flexibility.
5. Self-Motivation, Creative, and willing to assume increased responsibility.
6. Driven to learn and apply new ideas and skills.
7. Ability to work independently & within a team.
8. Dynamic personality and ability to work under pressure.



Computer Software

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| --- |
| **1.** Auto-CAD software. |
| **2.** Ms office (MS Word, Excel, Power Point) |
| **3.** Mailing and more. |



Languages

* 1. Hindi: (Excellent in speaking, writing and reading) - Native
  2. English: (Good in speaking, writing and reading)

(WASIM ANWAR)