

ABDULLA MEEZAN BATCHA M.I

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OBJECTIVES:

To Rewarding and challenging good position in a well reputed company that offers varied job responsibilities in the field of Automation/Electrical Engineering and will utilize my tactical as well as managerial abilities and to take up the responsibilities of a Automation & Electrical Engineer where I can make effective use of my knowledge in a highly and efficient manner.

PERSONAL PROFILE:

I am a responsible, friendly person with a positive and enthusiastic attitude. I am also confident, trustworthy, reliable, hardworking, and a quick learner. I can work well both on my own and as part of a team. I am a person who enjoys seeking challenges and opportunities to learn and improve my skills.

EDUCATION QUALIFICATION:

- **B.E ELECTRICAL AND ELECTRONICS ENGINEERING (2009-2013)**
Francis Xavier Engineering College
CGPA: 68.8%
- **H.S.C (2008-2009)**
M.N. Abdur Rahman Hr. Sec School
Aggregate: 79.5%
- **S.S.L.C (2006-2007)**
St. Xavier's Hr. Sec School
Aggregate: 77.2%

SOFTWARE PROFICIENCY:

- AutoCAD
- Comfort Point Open (Honeywell)
- Honeywell Fire Alarm (Model: MORLEY IAS)
- Siemens Fire Alarm (Model :BC 8001)
- Access Control System(Model: Spectra – net XS)
- MS Office

TECHNICAL STRENGTHS:

- Fire Alarm System
- CCTV & PA System
- Access Control System
- BMS and HVAC

EXPERIENCE:

- (i) Field Service BMS Engineer at Smart Building Automation Solutions** in Chennai, Tamil Nadu, India (January 2014 Onwards)

Job Responsibilities:

- Project Execution of Integrated Building management System.
- Maintaining Documents for the site details and Preparing Handing over Documents..
- Installation and Testing Of Variable Air Volume (VAV)
- Responsible for technical submission, getting approvals & coordinating with the site management team for timely completion and quality maintenance of projects.
- Managing the Sub - Contractor team with high employee efficiency.
- Site Installation work done through Sub contractors & coordination at site.
- Monitoring and Control of Project Execution Activities.
- Technical Knowledge of IBMS (BMS, FAS, Access Control System, CCTV).
- Designing and developing solution for Building Management System.
- Understanding the technical & functional specifications.
- Preparation of Drawings, Input-Output summaries, Electrical Diagrams, Panel Wiring Diagrams, Installation Detail Diagrams and technical submittals.
- Programming and testing Support of DDC controlling for HVAC.
- Termination and Testing Of VFD Panels, Electrical Panels, Control Panels.
- Preparing Bill of Quantities (BOQ) for the Customer requirement.
- Designing the drawing plans in the AutoCAD.
- IBMS designing in the AutoCAD.
- Wide Knowledge of VAV Controllers(Honeywell, Belimo)
- Installation and Commissioning of Field Server MSTP to BACnet Integrator.
- Commissioning of VFD(Variable Frequency Drive) (Make: DANFOSS))
- Attend Service Issues for VAV's.

Projects under this Designation:

- Installation and Commissioning of Fire Alarm System (Honeywell) with voice Evacuation in five floors for Commercial Building (India Infoline Realty Ltd-Chennai).
- VAV (Make: Belimo) Installation & Commissioning in Block 5 DLF, Ramapuram, Chennai and RMZ, Chennai.
- Fire Alarm and Fire Fighting Project at Hotel Sambath -Trichy.
- Installation and Testing of BTU Meter, Clamp on Meter (Make: Shenitech) in SP Infocity –Chennai
- Installation and Commissioning of VAV (Make: Honeywell) in Various sites like ATMEI- Prince Infocity II, SQS – Prince Infocity II, Alcatel - TVH –Chennai.
- AHUs & VAV – BMS system at HP Palladium, Chennai.
- Installation, Termination and Checking of VAV in Australian Consulate.
- AMC - Fire Alarm of SP Info city, OMR.
- Checking and Submitted Reports about VAV (120 no's) on Symantec, Chennai.
- Installation of Access Control and CCTV on ELCOT, Trichy.
- **On-Site Project: Field Service Engineer for a short term project BMS Panel Designing and Controller Selection at Honeywell K.S.C – Kuwait University, Jabriya Campus.**
- Local Projects – Design Documents & Engineering.

(ii) Electrical Maintenance Engineer at Anwar Electrical 'A' grade Contractors and Engineering in Tirunelveli, Tamilnadu, India (May 2013- December 2013)

Job Responsibilities:

- Handling of electrical load as per requirement.
- To provide the entire Electrical solutions as per requirement.
- To provide the proper Preventive maintenance of machines.
- Monthly Maintenance of Industrial Transformers.
- Testing and Oil changing of Transformer with a certain team.
- Joining of the High voltage Industrial Cables on field.

Projects under this Designation:

- Tested and Changed the Cooling Oil of the 11KV Industrial Transformer on **All India Radio (AIR)**, Tirunelveli.
- 11KV Industrial Cable damaged part has removed and jointed on Alpha Minerals, Kallidaikurichi.
- Regular Commercial Transformer Maintenance In charge.

LANGUAGES KNOWN:

Language	To Read	To Write	To Speak
English	√	√	√
Tamil	√	√	√
Arabic	√	-	-

Hindi	-	-	√
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PASSPORT DETAILS:

- Passport Number : K8608297
- Place of Issue : Madurai
- Date of Issue : 01/11/2012
- Date of Expiry : 31/10/2022

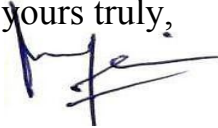
PERSONAL DETAILS:

Name : M.I.Abdulla Meezan Batcha,
 Fathers Name : M.S.Mohamed Iqbal,
 Date of Birth : 19.06.1992
 Sex : Male
 Nationality : Indian
 Religion : Muslim
 Marital Status : Single
 Address : 21B, 14th Street,
 Rahmath Nagar, Tirunelveli Dt,
 Tamil Nadu,
 India - 627011.
 Mobile Number : +91 9994883802

DECLARATION:

I hereby declare that the above-mentioned information is correct to the best of my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place:

yours truly,


Date:

(ABDULLA MEEZAN BATCHA M.I)