MIDHIL

MIDHIL.367227@2freemail.com



PROFILE &

OBJECTIVE

A professional with **2 years** of experience as **QA/QC Engineer**, after completing

**B.Tech Mechanical Engineering** and is also an **NDT Level II certified**.

My professional objective is to work for a progressive organization in a highly motivating and challenging environment where my resourceful experience and academic skills will help to achieve the organization’s goal while achieving my personal goals.

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| PROFESSIONAL | Mahatma Gandhi University | **India** |  |
| QUALIFICATION& | ***B. TECH MECHANICAL ENGINEERING*** | **2015** |  |
| Graduated with CGPA- 7.72 |  |  |
| EDUCATION |  |  |
|  |  |  |  |
|  | **National Council of Technology and Training** | **India** |  |
|  | *Certifications in:* | **2016** |  |
|  |  *Quality Control and Inspection* |  |  |
|  |  | *Piping &Pipeline Engineering* |  |  |
|  |  | *Oil Field Engineering* |  |  |
|  | American Society of Non-Destructive Testing | **India** |  |
|  | **ASNT Level II (PT, MT, UT,RT)** | **2016** |  |
|  | Diploma in MEP Design | **India** |  |
|  | ***AutoCAD 2016*** | **2016** |  |
|  | ***Revit MEP*** |  |  |
|  | **Indian Certificate for Secondary Education** | **India** |  |
|  |  Passed with 91% | **2009** |  |
|  |  |  |  |
| PROFESSIONAL | **Hajee AP Bava Constructions Pvt. Ltd.** | **Hyderabad, India** |  |
| EXPERIENCE | **QA/QC ENGINEER (MECHANICAL)** | **June 2015–Feb 2017** |  |

 *Preparation of material inspection, work inspection and test plans and check lists for site activities.*

 *Inspect work progress to identify challenges, mitigate risks and guarantee the safety of staffs.*

 *Monitoring Quality Control for each definable area of work as per PQP, Method statements, ITP’s and specifications.*

 *Ensure that all the works going on are as per PQP and ITP.*

 *Liaises with construction managers and project designers to create an elaborate plan of events.*

 *Oversees installations and maintenance, supervises construction staff.*



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| PROFESSIONAL |  *Divide the piping staff into groups, allocate duties and train them on executing* |
| EXPERIENCE | *the job.* |
| (CONT.) |  *Coordinate with Project Managers and site QC for the materials which need* |
|  | *approval from client.* |
|  |  *Prepare Method Statement and ITP.* |
|  |  *Helps procurement engineers purchase high-quality pipes for specific projects.* |
|  |  *Maintained and recorded data related to products, materials and works.* |
|  |  *Control of calibration records of testing and measuring instruments.* |
|  |  *Timely action on customer complaints and compilation of same.* |
|  |  *Control, reporting and processing of non-conformances.* |



SKILLS &

PERSONAL

ATTRIBUTES

* **Languages**:Fluent in Englishand Malayalam(Native);Conversational in Hindi,Arabic and Tamil.
* **Skills**:
1. Extensive Knowledge of improving and designing of mechanical products.
2. Good Knowledge in ASME, AWS sections and ASTM, API, BS and IS standards.

o Ability to lead a team and help them achieve daily production target. o Excellent command over written and verbal communication.

o Positive attitude with good decision making skills.

1. Possess excellent technical knowledge and ability to handle critical tasks.

o Possess good monitoring and supervisory skill. o Good at interpreting drawings and details.

1. Able to get the best work output without compromising any safety rules.

o Good knowledge in different NDT techniques.

* 1. Willing to go overtime if work requires it.
* **IT Knowledge:** Microsoft Windows OS,AutoCAD 2016,Revit MEP,MS Office(Word, Excel, PowerPoint),Basic Adobe Photoshop.

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I certify that the above Information are true and correct to the best of my knowledge and ability.