**Binu**

**[BINU.320107@2freemail.com](mailto:BINU.320107@2freemail.com)**

**Professional Summary**

Experienced Project Engineer with excellent client and project management skills. Action-  
oriented with strong ability to communicate effectively with technology, executive, and business  
audiences. Possessing a proven track record of preparing and executing project plans  
 programs and supervise manufacturing of pressure vessels, Heat exchangers, Storage tanks,  
Piping, Structures etc, ensuring that work is carried out in accordance with the companies  
procedures and clients satisfaction. Able to ensure timely, safe and cost effective manufacturing  
and implementation during the life cycle of projects from conception till customer satisfaction.

**Core Qualifications**

Computer proficient Fabrication professional  
Quick learner Advanced engineering knowledge  
Proficiency in MS project Trouble shooting specialist  
Proficiency in AUTO CAD Initiative to work independently  
Microsoft Office Experience in projects

Technical plan execution  
Technical writing  
ASME & API 650  
Related with Oil & Gas industry

**Experience**

November 2014 to **Lloyds Engineering Company LLC**  
August 2015 Sharjah, UAE

**Technical Executive / Engineer (Manufacturing/Fabrication)**  
 Drafted action plans and led meetings with department executives to review fabrication project status and proposed changes. Monitored team progress and enforced deadlines. Collaborated with cross-  
functional teams to draft project schedules and plans. Prepared structural framing drawings and  
required steel detailing for different projects. Working closely with the marketing team to  
produce Quotation's as per inquiry received from customers. Developing & maintaining  
successful business relationships by coordinating production, planning, QC and marketing  
team with customers.

June 2008 to **Quality International company LLC**

August 2014

May 2004 to  
March 2008

June 2002 to  
March 2004

January 2000 to

Hamriyah Free Zone,Sharjah,, UAE  
**Project Engineer**  
 Planned, scheduled and coordinated detailed phases of large-scale projects. Coordinated contractors, architects and other project team members to deliver high quality projects within specified time frames.  
Created standards, methods, processes and procedures for reviewing, evaluating and  
inspecting mechanical projects. Carefully selected manufacturing methods, fabrication and  
product designs. Maintained timely and accurate oral and written technical reports regarding  
assigned engineering activities. Maintained open and effective communications with project  
teams to increase productivity. Assisted drafters in developing the design of products using  
computer-assisted design software. Worked with suppliers to fabricate production parts of  
pressure vessels, Heat Exchangers, Large storage tanks and structural fabrication. Participated  
in cross-functional teams with manufacturing, quality, marketing and procurement departments.  
Monitored the production processes and adjusted schedules. Planned and laid out work to  
meet production and schedule requirements. Worked with managers to implement the  
company's policies and goals. Ensuring that all engineering work is carried out in accordance  
with specifications, statutory requirements, laws, rules, regulations and other contractual  
requirements. With due regards to safety, operability and maintainability. Assisted the Sr.Project manager with bidding new jobs and projects.

**Maritime Industrial Service LLC (MIS)**  
Al Ahamadi , Kuwait  
**Production Engineer / Technical Assistant**  
Developed production tracking and quality control systems, analyzing production, quality  
control, maintenance and other operational reports, to detect production problems. Ensured the  
most cost-effective production methods were employed. Inspected finished products for quality  
and adherence to customer specifications. Planned and laid out work to meet production and  
schedule requirements. Worked with managers to implement the company's policies and goals.  
Supervised production schedules, production quality and on time delivery. Coordinated and  
developed new product design in collaboration with engineering staff. Improved efficiency and  
productivity by eliminating waste and production constraints. Supervise/guide technical clerks  
for material entry. Supervise Project & Engineering Document, Control for documentation and  
timely distribution of engineering deliverables. Knowledge of material grades, Knowledge of  
Fabrication/installation. Knowledge of AutoCAD and proficient in the use of computer. Establish  
project, specific Document / Drawing Formats and Drawing numbering system based on  
Client's Specifications and Standards.

**Burgan Co. KSCC (Hamad Al Hamad and Partners Co Ltd LLC)**  
Al-Ahamadi, Kuwait  
**Technical Assistant**  
Created detailed CAD drawings for the engineering departments. Produced and maintained  
accurate design documentation. Supplied production data to field operators, technicians,  
engineers and supervisors. Prepared structural framing drawings and required steel detailing  
for on shore projects.

**Traco Cable Company LTD - Gov. Of Kerala**

March 2002

1999

1995

1996-2000

Kochi, India  
**Technical Apprentice / Mechanical Supervisor**  
Collaborated with team of Mechanical maintenance in the development of shut down  
maintenance plan of the plant. Increased productivity through continuous monitoring. Detail  
training in marketing, preventive, and shut down maintenance of the plant who are  
manufacturing JF-Telephone cables. Offered major contribution for the manufacturing of  
Electric Ovens, Furnaces, Powder Coating Booths, Oil Fired Furnaces, Heaters etc and the  
interaction with clients and sub-contractors

**Education**

**S.A Rajas Polytechnic College**  
Nagercoil, Tamilnadu, India  
Mechanical Engineering.  
Engineering 3 year Diploma.  
Passed Mechanical Engineering diploma with honors.

**Catholicate College**  
PTA, Kerala, India  
Pre-Degree Maths & Science  
Associate of Science

**Regional Institute of Engineering**  
Trivandrum, Kerala, India  
Mechanical Engineering (AMIME)  
Bachelor of Science  
Course completed only.