



# Mohamed Ansari Thajudeen

## CONTACT

+973-66308071

[ntansarimail@gmail.com](mailto:ntansarimail@gmail.com)

Kingdom of Bahrain

## Educational Qualifications:-

- 2013: B.E Civil Engineer, Anna University, India (**First Class**)
- 2010 : Diploma Civil Engineer, Infant Jesus Polytechnic College, India (**First Class**)
- 2007: SSLS Government Higher Secondary School, India (**First Class**)

## Professionally Trained and Hands on Experience In:-

- AutoCAD
- Ms office (Ms Word, Ms Excel & Power Point)

## Personal Details:-

**Father's Name** : N.Thajudeen  
**Date of Birth** : 02/04/1992  
**Nationality** : Indian  
**Religion** : Islam  
**Marital Status** : Married  
**Language Known** : English, Tamil, Hindi & Malayalam  
**Driving License** : Valid Bahrain Permanent  
**Address** : 20/6,Ayyanar Colony ,  
Kadachanendhal  
Madurai-625107  
Tamil Nadu  
India.

## ABOUT

To Develop My Career As a Civil Professional Where Will be a Valuable Team Member, Contributing Good Ideas and Work For An Organization Growth and Development.

## WORK EXPERIENCE : Seven Years (7 Yrs)

- **Currently Working MOUNTAIN HOME CONTRACTING CO.W.L.L Kingdom of Bahrain as a Civil Site Engineer Cum Qs (From 2014 To Till Now)**

## Project Handled Recently:-

**1.Project Title** : Construction of 27 Nos. House Type D11 (Dec 2018)

Location : Riffa - Bahrain

Client : Ministry of Housing.

**2.Project Title** : Construction of Three Storey Villa (Feb 2019)

Location : Budaiya – Bahrain

Consultants : Al Taweel Engineering

**3.Project Title** : Construction of Bushido Restaurant New Terrace (Aug 2019)

Location : Seef - Bahrain

Consultants : Al Noor Company W.L.L

**4.Project Title** : Construction of Commercial Building (Dec 2018)

Location : Manama – Bahrain

Consultants : Yusuf Engineering

- Site Supervision/Execution, Checking and Assuring That The Construction Work is as Per The Project Technical Specifications and Drawings.
- Preparing Quotations & Invoices
- Preparing Quantity of Materials Summary as Per Architectural & Structural Drawings
- Preparing The Bill of Quantity of Civil Works
- Preparing The Bar Bending Schedule Using With Ms–Excel And AutoCAD
- Coordinate With Consultants To Get The Approvals of Different Activities.
- Coordinate With Subcontractors For Smooth Flow of Work.

- Send Request to Suppliers and Subcontract For Quotation
- Preparing Basic Test Reports Like Soil Test , Compaction Test Slump Test and Cube Test etc
- Prepare Request For Inspection Differed Activities and Get Approval From Consultants
- Inspection of Form Works,Steel Reinforcement Before Concrete
- Setting out Plot as Per Approved Drawings with Required Coordinate Points
- Operate Level Instrument to give Necessary Levels For Different Stages
- Communicate With Client And Consultant Through email
- Preparing Method of Payments for Subcontractors
- Preparing Materials Tracking List and Follow Up
- Ensure that the work has been carried out according to plan & specifications.
- Proper Management of Materials And Workmanship.
- Preparing Labor Schedules, materials, and machines for each activity.
- Coordination meeting with clients and consultants to discuss the project performance.
- Participate in project meetings and discussions with the Client as required.
- Preparation of Shop Drawings and get approval From Consultants.
- Determine the sub contractors and Discuss about the Projects cost.
- Ensure that all the works are going without wastages of Materials.
- Ensure that all safety norms and quality measures are being followed.

➤ **Worked In Tamil Architects,Madurai,Tamil Nadu,India.  
As a Arch.Draughtsman From 2013 To 2014**

- Preparing Detail Presentation Drawings in AutoCAD
- Preparing All Layouts Centre line, Working, Electrical, Lintel, Roof, Elevation,Section, Toilet, Staircase, Terrace Floor Plan & Water tank etc
- Determine The Various Areas Like Build up Area, Floor Tiles Area, etc
- Visit The Site and Take Manually Measurement With Tape Draw IN AutoCAD
- Preparing Necessary Data From AutoCAD to Excel