

CURRICULUM VITAE



G.ANGAMUTHU

**14/16 Ayyanar koil street,
Poovalur (PO), Lalgudi (TK), Trichy (DT),
Tamilnadu, India.**

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Objective:

To obtain a challenging post an organization with of responsibilities this would utilize my skills and knowledge.
To work in a congenial and challenging atmosphere and achieve a successful career.

Capability & Strength:

- Good Communication and Interpersonal Management Skills.
- Sincere, Hardworking and have strong commitments.
- Interested in learning and involving in new areas. Belief in teamwork.
- Ability to educate and encourage subordinates.
- Ability to solve engineering problems.

Professional Experience

16 years Experience in Construction Field. (9 years abroad+7 years India)

April 1999 – August 2005, M/S C.S.Promoters Srirangam, Trichy, Tamilnadu

SITE ENGINEER

Project successfully delivered:

- ***Construction of Multistoried Residential Building***
- ***Construction of Commercial Building / Shopping Complex Project.***
- ***Construction of Individual Luxurious Villas and Bungalows.***

Tasks within this role included:

- Manage and monitor the actual performance of the structural and architectural design during construction stage. This includes coordination of technical issues with sub contractors and internal technical support units.
- Coordination with both the Project Manager and Consultant to establish the change requirements and ensure effects of ongoing amendments to the design are advised to all parties.
- Chairing of Subcontractor meetings to ensure material delivery schedules, programs and all outstanding actions are being completed.
- Monitoring the construction programs.
- Coordination of clients Interiors Design contractor with sub contractor to ensure smooth transition of trades to facilitate the program.

- Provide monthly technical reports to lead architects and superiors.
- Calculate material requirements and arrangements. Arranging the equipments for all type works. Preparing check list before pouring works and preparing the RFI (request for information) & inspection request.
- Final check with consultants and modify the work as per comments. Maintain the measurement book and visualize the output from the manpower.
- Make the final bill and submit to client.
- At the time of purchasing the material like wood, tile, bathroom fittings, electrical fittings & Paint etc, consult with client and get material approval.
- Finalize the quantity of subcontractor's works and deduct the advance and weekly payment from total amount of works. In the case of some Critical site work condition take the correct own decision and follow that same way. Such type of official work like planning department, Public work department, electricity board, municipality, involved those type work also.
- Checking & preparation of the sub contractor monthly bills payments for various types of works.

September 2005 – March 2008 Rezayat company Limited, Al-khobar, KSA
Building Inspector

I was worked in Saudi Arabian Oil Company (Saudi Aramco) under Sponshership of Rezayat Company Limited as a Building Inspector

Project successfully delivered:

- *Construction of South admin building In Mubarraz Aramco (KSA)*
- *Construction of Admin building at Shedgum Gas Plant area (KSA)*

Tasks within this role included:

- Inspect and monitor construction sites to ensure overall compliance.
- Measure dimension; verify level, Alignment, and fixtures to ensure building compliance
- Establish and maintain all files, submittals, daily Reports and contractor report.
- Keep daily logs, including photographs taken during Inspection.
- Monitor Construction sites periodically to ensure overall compliance.
- Inspect and monitor construction sites to ensure adherence to safety standards, building codes, and specification.
- Evaluate premises for cleanliness, including proper garbage disposal and lack of vermin infestation.
- Establish and maintain all architects, correspondence, change orders, meeting minutes, supplemented instructions, request for information, request for changes and all correspondence between Architect Engineer, and the contractor.
- Compose and submit weekly status reports, weekly percentage completion reports, and daily reports to include project conditions, temperature, weather condition, general conditions, site Equipment used,

subcontractors and personnel hours worked, verbal discussion, and oral instruction, phone conversations, visitors to site job requirements delay.

July 2008– July 2013 Gulf Turrets L.L.C. Dubai, U.A.E

Site Engineer

Project successfully delivered:

- ***Construction of (G+1)10 villas at Dubai, UAE.***
- ***Construction of chemical defence centre-2(construction of senior and Junior Accommodations buildings G+2 , Construction of chemical store with high ceiling, and co-ordinate with plumbing and drainage works for all the facilities) at Zayed Military city AL-AIN, UAE***
- ***Construction of boat garage, heavy equipment store, office building and senior accommodation building and car parking works, and Asphalt road works at shahama Military Abudhabi, UAE***
- ***Construction of special building at shahama Military Abudhabi, UAE***
- ***Reconstruction of bright point hospital G+14 at Abudhabi,***
- ***Construction of Rest room building at mountain top near communication Tower area at RAS-Al-Khaimah, UAE***
- ***Construction of sensor Ttower (CNIA Tower) works in onshore at Jebel Dhana , Abudhabi UAE***
- ***Construction of sensor Tower (CNIA Tower) work in offshore at Arzanah island, Abudhabi UAE***

Tasks within this role included:

- Heading the project specified execution team from mobilization to demobilization for the assigned job till completion of the project.
- Regular inspection of materials delivered to site and maintenance of record.
- Responsible for day to day activities on site, maintenance of daily report and reporting to project Manager daily.
- Execution of the project as specified in the approved site execution plan, method statements and QC documents.
- Co-ordination between Head office and site for materials and logistics.
- Responsible for planning of resource, assigning work and manage the team members, monitor quality and standard of work while execution, timely completion of the project, implementation of Health

and safety procedure as per the company standards, maintain project documentation, Co-ordination with consultant, working groups, suppliers and sub-contractors to ensure quality and timely completion of the project.

May 2014 –December 2014 Teejan Trading and Contracting L.L.C. Sultanate of Oman

Site Engineer

Project successfully delivered:

- ***Construction of SPECIAL TASK FORCE COMPLEX (Mosque, and clinic building, Class Room Building, Police station, Commercial block building, Officers club and Accommodations) For Royal Oman Police (ROP) Work. At AL-Buraimi in Sultanate of Oman.***

Tasks within this role included:

- Study the Drawings and specification methodically. Final checking of surveyors level & co-ordination points.
- Preparing the work scheduling and work distribution to foremen, charge hands. Making the bar bending schedules as per the Consultants drawings and comments. Checking all type of work like form works, steel Fixing work, post tension work, concrete masonry works, joinery works & finishing works.
- Calculate material requirements and arrangements. Arranging the equipments for all type of works. Preparing check list before pouring works and preparing the inspection request.
- Final check with consultants and modify the work as per comments. Maintain the measurement book and visualize the output from the manpower.
- Coordinate with subcontractors and maintain the work with quality and economy. Reporting the progress to project engineers.
- At the time of final bill make the As Built drawings, separate the variations of quantity in between and as built work. Calculated and billing of breaking of the brick work and concrete work because of client modification of the plan, structure, materials.
- Reporting to the superior about daily work, purchase materials, requiring materials, labors, clarify the doubt of the work and merits and demerits of that day work.
- Checking & preparation of the sub contractor monthly bills payments for various types of works.

February 2015 –February 2016 Shapoorji Pallonji Engineering Construction Chennai

Senior Engineer

Project successfully delivered:

- ***Construction of Aravind Eye Hospital At Chennai (G+8+ 2Basements)***

Tasks within this role included:

- Study the Drawings and specification methodically. Final checking of surveyors level & co-ordination points.
- Preparing the work scheduling and work distribution to foremen, charge hands. Making the bar bending schedules as per the Consultants drawings and comments. Checking all type of work like form works, steel Fixing work, post tension work, concrete masonry works, joinery works & finishing works.
- Calculate material requirements and arrangements. Arranging the equipments for all type of works. Preparing check list before pouring works and preparing the inspection request.
- Final check with consultants and modify the work as per comments. Maintain the measurement book and visualize the output from the manpower.
- Coordinate with subcontractors and maintain the work with quality and economy. Reporting the progress to project engineers.
- At the time of final bill make the As Built drawings, separate the variations of quantity in between and as built work. Calculated and billing of breaking of the brick work and concrete work because of client modification of the plan, structure, materials.
- Reporting to the superior about daily work, purchase materials, requiring materials, labors, clarify the doubt of the work and merits and demerits of that day work.
- Checking & preparation of the sub contractor monthly bills payments for various types of works.

Site Engineer

Project successfully delivered:

- *Crude oil tank foundation, Pipe supports, Nitrogen storage tank foundation, fire water pump foundation, box culverts for road crossings, Substation building, inlet manifold foundation, Air handling unit foundation, light pole foundations, Equipment foundations, pipe sleepers, Incinerator tank foundation, Incinerator blower foundations At Heavy oil production facility In Umm Niqa (15049) Kuwait oil company(K.S.C.)*
- *Local Equipment Room foundation, Pipe sleepers, pipe supports, Evaporation pit At Jurassic Production facility In sapriya Kuwait oil company (K.S.C.)*
- *Construction of Solvent drain and storage foundation, Thermal Incinerator foundation, portal frame foundation and casting and placing of pipe sleepers at East Raudhatain in KOC*

Tasks within this role included:

- Co-ordinate all the activities related to concrete works associate with Oil & Gas pipe line project
- To make the work schedule for concrete works as well as Excavation for pipeline trenches.
- To make the daily Cost & revenue report and submit to project manager and also preparing daily work progress report to client
- To make the daily Cost & revenue report and submit to project manager and also preparing daily work progress report to client
- Co-ordinate the project with Engineers and Planning, preparing daily progress of work
- Making daily and monthly report of the project of construction manager

To Plan & schedule for the next day work and co-ordinate with QA/QC, Survey, Mechanical & safety department to do the work

Personal Profile

Name	:	ANGAMUTHU.G
Date of Birth	:	28.06.1980
Marital Status	:	Married
Nationality	:	Indian
Passport Number	:	N6947078
Passport Validity	:	08.03.2026
Permanent Address	:	No, 14/16 Ayyanar koil Street, Poovalur Post, Lalgudi Taluk, Trichy District, Tamilnadu, India – 621 712.
Contact Phone Number	:	+91-9962816791 +91-9789635413 +91-6380073421
Languages Known	:	Tamil & English, Hindi
Driving License	:	India Valid License

Professional Qualification

Diploma in Civil Engineering from State Board of Technical Education – Chennai, Tamilnadu, India.

Institute: Government polytechnic, Tiruchirappalli – Tamilnadu

B.Tech Civil Engineering doing from JRN Vidyapeeth (deemed-to-be) University
From 2013 - 2017

Computer Proficiency

❖ Ms Word, Ms Excel, Ms PowerPoint, and Auto CAD.
