

**SHANAVAS**

**SHANAVAS.369374@2freemail.com**

**OBJECTIVE**

Aspiring for challenging career in professional unit, where I can enhance my skills and strength to explore newer dimensions of human excellence to achieve the goals.

**PROFESSIONAL QUALIFICATION**

* **Bachelor of Technology (B.Tech)** in **Civil Engineering** (2015),from **NSS COLLEGE OF ENGINEERING, PALAKKAD, CALICUT UNIVERSITY**.
* **Master Diploma in Construction Management** (2015), **IQSS, Calicut**.

**PC SKILLS**

* Development software : AutoCAD 2D, STAAD.Pro v8i
* Quantity Take-off : Plans Auto CAD
* Microsoft Office Tools
* Type Writing English-35 w.p.m

**KEY SKILLS**

* Knowledge of MS Office, MS Project
* Working knowledge of Auto CAD
* Ability to interpret the details and drawings, checking on
shop drawings
* Estimation
* Planning and Organizing
* Excellent technical knowledge.
* Excellent problem solving and analytical skills.
* Good communication and writing skills.
* Team worker with good interpersonal skills.
* Open minded and able to work in complex projects and environment.
* Ability to generate creative/innovative solutions.
* Confident to take up new challenges and keen to learn new concepts.
* Have enough Patience to face difficulties.

**ACADEMIC PROJECT AND SEMINAR**

* ***Project Topic***: Partial replacement of fine aggregate by pulverized plastic in cement concrete.

*DESCRIPTION****:*** Project include use of pulverised plastic in cement concrete.

* ***Seminar Topic****:*Very Large Floating Structures (VLFS).

**EXPERIENCE DETAILS**

* **ASSISTANT QUANTITY SURVEYOR** **at** **Centre for Construction Management-Calicut, Kerala** for villa and tower projects in gulf countries on the basis of outsourcing works (**01/12/15 to 31/11/16**)

 ***QUANTITY SURVEYOR***

Responsible for:

* Preparation of measurement sheets and assist in quantity take-off for tenders.
* Measurement from building drawings, structural steel drawings, groundwork and civil works.
* Monitors and records each day’s work and keep records.
* Check the allocation of manpower and productivity.
* Provide updates on project documentation in team meetings.
* Preparation of BOQ for quotations from building drawings.
* Assist in cost estimation and planning.
* Preparation reinforcement schedule for estimating.
* Preparing monthly invoices according to progress of work.
* Check the daily progress and productivity to make daily reports.
* Preparation of payment certificates for subcontractors.
* Compiling and comparing subcontractor tenders.
* Analysing completed work and arranging payment to subcontractors.
* Preparation of quantity measurement and monthly payment applications.
* Assist in the planning at various stages of project.
* Preparation of variations in the BOQ and new rates for variations.
* Monitor daily productivity and making monthly reports.
* Check overflow of budget cost and budgeted man hours.
* Plan and review engineering activity, provide support on technical issues, establish measure for process performance.

**DECLARATION**

 I, SHANAVAS hereby declare that all the details furnished above are true to the best of my knowledge.