



## TINU JOSE

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ABUHAIL, DEIRA, Dubai

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### OBJECTIVE

To secure a challenging position where I can effectively contribute my positive energy and skills as Quantity Surveyor & Estimation Engineer, possessing competent technical skills, leadership, organizational, communication and problem resolution skills.

### PROFESSIONAL EXPERIENCE

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#### **Quantity Surveyor & Estimation Engineer at Center for Construction Management (March 2018 – November 2018)**

Kerala, Kerala.

- Prepares cost estimates as required and tenders.
- Preparation of measurement sheets and assists in quantity take-off for tenders.
- Prepare Reinforcement schedule for estimating
- Assist in estimation of direct costs for tenders.
- Monitors and records site progress and keep records of day works.
- Checks the allocation of manpower and productivity.
- Preparation of payments for Subcontractors and Suppliers.
- Prepares monthly progress payments and tenders.

### TRAINING

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#### **Institute Of Quantity Surveyor, Kerala, India (November 2017 – February 2018)**

- Master Diploma in Construction Management and Quantity Surveyor

#### **United NDT Training & Inspection Centre, Kerala, India (August 2017 – October 2017)**

- Quality Control & Quality Assurance in civil Engineering
- Ultrasonic testing – Level 2
- TOTAL STATION & LEVEL MACHINE

### SKILLS

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- Knowledge on Auto Cad 2D,3D, Primavera, Plan swift , Staadpro.
- Knowledge on MS Excel, MS Word.
- Typewriting - English 40 w.p.m

### QUALIFICATIONS

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- B.Tech(Civil Engineer ) – from Mahatma Gandhi University(Kerala India) (2018)

## ACADEMIC PROJECT EXPOSURE

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### Production of brick from paper mill waste

The purpose of this research is to determine the weight, compressive strength, water absorption capacity, fire resistance, hardness etc. of paper Crete brick by using waste papers (newspaper, invitation cards, magazines etc.) in order to determine their aptness for use as a building construction material. While using paper pulp with cement and sand the weight of the brick is approximately 50% lesser than the conventional clay brick. Therefore paper Crete bricks will decrease the dead weight of the structure to a significant amount. So it changes our design and building cost as in an economical point of view.

### PERSONAL DETAILS

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- Date of Birth: 06/06/1995
- Nationality: Indian
- Passport No :
- Expiry of Passport : 19/06/2028
- Visa Status : Visit Visa
- Marital Status: Single
- Visa Expiry : 25/03/2019

### REFERENCES

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1) Er. Sudeep Kumar  
Construction Manager  
Kozhikode, Kerala, India  
sudeepkumarhr@gmail.com

2) Er. Deepesh R  
Quantity Surveyor  
Kozhikode, Kerala, India  
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### DECLARATION

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I hereby declare that the information furnished above is to the best of my knowledge. If given an opportunity, I will serve to the best of my abilities in your esteemed organization. Hoping you would consider me as a candidate for the concerned post.

**TINU JOSE**