**RESUME**

**AMEER**

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CAREER OBJECTIVE

To get challenging position so as to utilize my skills and abilities that offers a professional growth while being resourceful, innovative and also flexible and thereby achieve better professional talents and experience which ensure my welfare and satisfaction along with growth and advancement of the organization.

EDUCATIONAL QUALIFICATIONS

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| --- | --- | --- | --- |
| **QUALIFICATION** | **BOARD / UNIVERSITY** | **NAME OF INSTITUTION** | **% MARK / GRADE POINT** |
| GRADUATE APTITUDE TEST(GATE) 2014 :QUALIFIED | 329 |
| M.TECH( Construction Engineering and Management) | KTU (Kerala Technological University)(2017) | Toc H Institute of Science and Technology | 7.9 |
| B.TECH(Civil Engineering) | M G University(2014) | Mar Athanasius College Of Engineering | 6.4 |
| PLUS TWO | Central Board of Secondary Education(2010) | St. Paul’s Public School  | 76.4 % |
| CLASS 10 | Central Board of Secondary Education(2008) | St. Paul’s Public School  | 80 % |

 RESEARCH PROJECT

Doing M.Tech research project on “Comparative study on project delivery system selection models using fuzzy and univariate statistical analysis”

* Project: Comparison between conventional statistical analyses with fuzzy analysis for Project delivery selection models.

ACADEMIC RELATED WORKS

* Project: Proposal for Flyover at Edapally junction, near Lulu Mall, Kochi (B.Tech)
* Mini project : Prioritization of contractor selection parameters (M.Tech)

PUBLICATIONS

* Ameer V H, Alester Joseph Vanreyk (2017) “Review on the study of project delivery system selection methods”, IJARIIE-ISSN (O)-2395- 4396, Vol-3 Issue-2.

CAREER HISTORY

**Construction Company: JEWEL HOMES**

Project: Construction of multi floor apartment building

SITE ENGINEER: July 2014-June 2015

* Planning and Execution of works as per design & drawing.
* Preparation of daily, weekly, monthly, reports on work progress (key performance indicator) & evaluating as per the planned schedules.
* Maintaining quality standards for all structural works.
* Preparation of bar bending schedule, B.O.Q’s, sub-contractor bills and etc.,
* Supervision of the working labour to ensure strict conformance to methods, quality and safety.
* Execute steel as per approved structural design.
* Study of the related documents such as drawings, Electrical drawings, plans etc.,
* Checking the quality of RCC works such as foundations, columns, beams and slabs etc.
* Coordinating the strength of grade as per the requirements.
* Attending the client meeting regarding the status of work.
* Explains the work and Study of assembly drawings to the new comers.
* Checking the Quality of concrete strengths regarding the grade, 7 days and 28 days test.
* Checking the Quality of steel and grade of concrete as per structural requirement, diameter shape, and cement.
* Checking the defects like porosity, slag, excess penetration, air cracks etc.

Attended 15 days internship program at Ultratech, Willingdon Island, Kochi as a part of the academic works.

SOFTWARE PROFICIENCY

* AutoCAD
* Staad Pro.
* Primavera.
* MATLAB
* SPSS
* MS Office
* Sure trak

KEY SKILLS

* Excellent Mathematical skills
* Quick leaner and Active listener
* Self-confident
* Eye for details
* High level of professionalism
* Leadership

PERSONAL TRIVIA

Age and Date of birth : 25 yrs, 01/10/1992

 Religion : Islam

Nationality : Indian

Sex and Marital Status : Male, Single

DECLARATION

I declare that all the information mentioned above is exact and true to the best of my knowledge.

Al Qusais

08/10/2017 Ameer