** RESUME**

**ZAMAN**

Email: zaman.373985@2freemail.com

## CAREER OBJECTIVE

Seeking a career that is challenging and interesting, and lets me work on the leading areas of technology, a job that gives me opportunities to learn, innovate and enhance my skills and strengths in conjunction with company goals and objectives.

## EDUCATIONAL QUALIFICATION

* M-Tech in Structural Engineering from Shuats (State Government University) (2017) With a CGPA of 10, Allahabad.
* B-Tech (Civil) from Galgotias College of Engineering and Technology (2015) with first division honours degree, Greater Noida.
* Intermediate Examination in year 2011 from Boys’ High School And College Allahabad (ISC) with aggregate of 89.8%
* High School Examination in year 2009 from Boys’ High School And College Allahabad (ICSE) with aggregate of 87.8%

## WORK EXPERIENCE

* SMEC India pvt.ltd. (6 months)
* Public Work Department PWD, Allahabad. (6 months)

## ROLE AND RESPONSIBILITY

* Analysis and design of single cell and multi cell minor bridge using staad-pro.
* Preparation of Spreadsheets/Excel sheets.
* Co-ordination with the client. Planning and Execution of works as per design & drawing.
* Maintaining quality standards for all structural works.
* Supervision of the working labor to ensure strict conformance to methods, quality and safety.
* Execute steel as per approved structural design.
* Checking the quality of RCC works such as foundations, columns, beams, walls and slabs etc.
* Coordinating the strength of grade as per the requirements.
* Attending the client meeting regarding the status of work.
* 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.
* Innovative and analytical thinking towards problem solving.
* Client Billing and Vendors Billing.
* Planning and Budgeting.
* Monitoring of the execution team.

## TECHNICAL SKILL

* STAD-PRO course
* AUTO CAD Course
* Ansys -Civil
* Ms Office (excel, power point, paint)

## ACHIEVEMENT

**The research paper (M-Tech) is published online:**

* **“Analysis and Design of Box Type Minor Railway Bridge” in The International Journal of Civil Engineering and Technology (IJCIET).**

Volume 8, Issue 7, July 2017, pp. 295–306, Article ID: IJCIET\_08\_07\_032

Available online at http:// http://www.iaeme.com/ijciet/issues.asp?JType=IJCIET&VType=8&IType=7

ISSN Print: 0976-6308 and ISSN Online: 0976-6316 **Scopus Indexed Journal.**

* **“Modified regression and ANN model for load carrying capacity of corroded reinforced concrete beam”.**

http://www.aimspress.com/journal/Materials **(accepted)**.

## EXTRA CURRICULAR ACTIVITIES

* **Ex-Director At Galgotias Rotaract Club:**

I Was Involved In Carrying Out Events In The College And Outside The Campus. Notable Events Were Say No To Crackers; Nine Is Mine, Women Safety, Blood Donation Camps.

* **Attended Seminars At Motilal Nehru National Institute Of Technology**
* International Conference on Geo-Engineering and Climate Change, 2015.
* Numerical And Optimization Techniques 2016

## PERSONAL INFORMATION

Date of Birth: 05/02/1993

Passport: Valid Upon 2025

Gender: Male

Marital Status: Single

Language: English, Urdu and Hindi

Nationality: Indian

## DECLARATION

I hereby declare that the above mentioned information is correct up to my knowledge

And I bear the responsibility for the correctness of the above mentioned particulars

**PLACE: Dubai**

**DATE: 28 October 2017**

**(ZAMAN)**