CURRICULUM VITAE



ANURAG MISHRA
Add.– Amit Vihar Colony Gali No1
Kukra Road
District – Muzaffarnagar, Pin No –251001
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Phone No.:+918077575747
Date of Birth: 20/06/1996
Languages Known : English, Hindi

To obtain a challenging position in the field of CONSTRUCTION Industry as ENGINEER that will enable me to utilize my experience and skills for organizational growth and help me reach higher echelons

Academic Qualification

Qualification	Institution	Board/Univ.	Year of Passing	Percentage
B.Tech	MIET, Meerut	A.K.T.U.	2018	75.3
Intermediate	S.V.M. Inter College, MZN	U.P.Board	2013	83.6
High School	S.V.M. Inter College, MZN	U.P.Board	2011	76.6

1. Working with AIP Techno Consultants Pvt. Ltd.

Designation **: Site Engineer**
Project **: Residential Building and Flat**
Project Cost **:** 4 Cr Rupees
Location **:** Ghaziabad, Uttar Pradesh, India
Duration **:** 20 June 2018 to 30 June 2020

Description of Responsibility

- As an ENGINEER I have gone through various Construction activities in accordance with its Methodology and specifications. I sincerely studied the plan and drawing.
- Handle Detail drawing in the construction.
- Check the accuracy and precision of the work.
- Calculate the quantity of cement, brick and reinforcement.
- Handle the wages of labour and maintain the records.
- Check the quantity of water in mixture and check the shuttering water level before the casting of slab.
- Maintaining records day to day of all work.
- Ensure to complete the given task within a given time period.
- Maintain the record of material i.e. cement, concrete, brick and check the quality of each material.
- Ensure the security of the material and safety of the labour.
- Control the wastage of material during the construction.

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Industrial Training

- 6 week Training (from January 8 , 2018 to February 20 , 2018) from **DMRC Project CC-94, NCC to Noida Sector 62** On **Piling, Piling Cap, Pier, Pier Cap**.

Departmental Project

- **"Construction of Flexible Pavement"** it includes designing of the pavement using method proposed in **IRC 37-2012**.

Extra- Curricular Activities

- Participated in Introduction of a dedicated cycle track in Meerut.
- Participate in Bridge Making competition organized by IIT Bombay in 2016.Our Team received appreciation for the innovative design and load-bearing capability of Bridge.

Software Skills

- AutoCAD
- Well versed with MS Office