

PANKAJ MOULEKHI

 pmoulekhi@gmail.com

 +91-7838442668

Career Objective



To enhance my designing skills, and gain expertise for my upcoming challenges while trying to deliver the best out of myself to benefit your esteemed organization in all possible ways.

About me,

BIM Engineer



1 Year experience

Worked on **Modeling of RCC Buildings**, preparation of **Fabrication and Erection Drawing** and expertise in **Tekla Structures, Advance modeling, Bar bending Schedule, Revision Schedule Templates, Custom Components**. Worked on **RCC Modeling of Bridges and Tunnels using Tekla Structures**, preparation of **GA drawings**

Education

Bachelor of Technology, Civil

Krishna Institute of Engineering & Technology
APJAKTU, AICTE
Ghaziabad, Uttar Pradesh

Graduated, June 2017

Marks 78.84%

Division 1(Hons.)

Intermediate

Khaitan Public School
CBSE Board
Noida, Uttar Pradesh

Passed, June 2013

Marks 93%

Division 1(Merit)

High school

Khaitan Public School
CBSE Board
Noida, Uttar Pradesh

Passed, June 2011

Marks 9.8(CGPA)

Division 1(Merit)

Technical Proficiency

- **Tekla Structures**
- **Revit Structures**
- **AutoCAD**
- **STADD pro**

Work Experience

BIM Engineer Structure Online September 2017-June 2018	<ul style="list-style-type: none">• 3-D Modeling of Buildings by reading Structure and Architecture drawing Using Tekla Structure, preparation of GA drawing, Erection drawings, Assembly drawings, Custom component, Template• Anchor Bolt Plan, Welding, Bolting as per AISC, AWS• Worked on TTI Innovation center, Rendezvous Urban flats,etc
BIM Engineer COWI India Pvt. Ltd. July 2018-October 2018	<ul style="list-style-type: none">• 3-D Modeling of RCC Bridges and Tunnels, GA drawing creation, Custom Component, Advance modeling using profile creation, Report and Template Creation in Tekla Structures• 3D modelling of Buildings using IS, AWS, AISC code• Worked in Doha Metro, Mumbai Trans Harbor link bridge

Industrial exposure and trainings:

- Completed 45 days training in **Delhi Metro Rail Corporation** having Joint venture of **Larsen and Toubro** and **Shanghai Urban Corporation Group**
- 45 days training in **National Project Construction Corporation (PSU)** with Arcon Infrastructure Pvt. Ltd.
- Winter Training in Design of Structures using **Etabs**

Projects during B.Tech:-

- Pushover Analysis of G+12 storey Building using SAP 2000

Languages

- English Proficient in Speaking and Writing
- Hindi Proficient in Speaking and Writing

Personal Skills

- Familiar with Indian as well as International codes such as **IS, AISC, AWS**
- Having orientation for working, be able to learn and face new challenges
- Capability of handling the things in a proper manner

Personal Details

Father's Name: Mr. Jai kishan Moulekhi

Birthday: September 24, 1995

Strength: Positive & learning attitude, Smart work , leadership quality

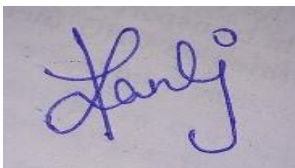
Gender: Male

Marital Status: Unmarried

Nationality: Indian

Declaration

I, Pankaj Moulekhi, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.



Pankaj Moulekhi