

YOGESH D. PANDYA
(M.Tech Structures)

Discipline: Structural Engineering

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Career Objective

Seeking the challenges in a technical world for continuous learning and creativity, which provides exposure to new ideas and paves the way for personal and Organization growth.

Work Experience:

I have more than 6.5 years of working experience including Structural Designing of RC buildings. I was actively involved in Structural design of various multi story RC buildings. Knowledgeable in various aspects of building design and understands the issues involved in process of construction.

Key Skills:

- Good technical knowledge of modeling, analysis, design of various components of building.
- Good co-ordination with Project team/Seniors/Architects for practical solutions in project.
- Software Skills :
ETABS , SAFE , STAAD.PRO (Analysis & designing)
REVIT, AUTO CAD

Working experience with Organisations:

BH Engineering Pvt. Ltd. (17th June 2015-Present) :

Project 1: Piramal Vaikunth, 3 Towers of G+23 Floor+4 Podium, Thane

Project 2: Cross Towers, 1 Towers of G+24 Floors+ 4 Podium, Thane

Project 3: Piramal Cluster, 2 Towers of G+23 Floors+ 4 Podium, Thane

Project 4: Bhatia, 4 Towers of G+18 Floors, Bangalore

Project 5: GCR, G+19 Floors, Delhi

Project 6: Zenith G+16 Floors, Bangalore

Project 7: RCR G+16 Floors, Mumbai

Project 8: RAC G+2+1 Basement Floors, Mumbai

Aker Powergas India Pvt Ltd (2014 – 2015):

Project 1: Daman development project, Offshore engineering project, Gujarat, India

Project 2 : LLDPE-Reliance Refinery, Gujarat, India

Description of work for above project:

Preparation of schematic drawings: In this work included: Co-ordination with architect & co-ordination with other discipline, finalization of orientation & location of structural elements and their sizes.

Preparation of GA drawings : Finalization framing plan of tower/podium i.e. Finalizing column sizes, wall sizes, slab thickness, beam sizes, Link beams sizes, footing sizes, retaining wall thickness.

Preparation of GFC drawings : In this, steel arrangement in all structural elements based on final structural sizes has been done.

Educational profile

Exam	Passing year	CGPA/Percentage	University/College
M.Tech structures	July 2014	8.3	S.P.C.E. Mumbai
B.Tech Civil	May 2012	7.2	G.C.O.E. Amravati
H.S.C	March 2008	76.1 %	Mumbai
S.S.C.	March 2006	85.8 %	Mumbai

Personal Detail:

Name : YOGESH DINESHKUMAR PANDYA

Date of Birth : 30th August 1990.

Languages known : English, Gujarati, Hindi, Marathi.

Address : B/183, Mahalakshmi Apartment, Mahakali mandir, Ovaripada, Dahisar -East.

I hereby declare that the foregoing information is the best of my knowledge and belief.

Place:

Yours Faithfully

Date:

(YOGESH PANDYA)