Samved Patel

Trainee

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SamvedPatel

Dedicated young professional currently pursuing a Degree of Bachelor of Construction Technology at CEPT University. Recently achieved 5th rank in National Level Quiz Competition organized by IIT Bombay and active member of Technical Committee and Newsletter of Student Body at CEPT University.

SKILLS AND LANGUAGES

- Project Management
- Attention to Detail
- Organizational Skills

English
Hindi
Gujarati

Software : STAAD Pro, AutoCAD, MS Project, SketchUp, Photoshop, Adobe InDesign, Excel, Word, PowerPoint.

EDUCATION

2018 - Present
Ahmedabad-Gujarat

Bachelor's of Construction Technology,
Faculty of Technology, CEPT University

WORK EXPERIENCE

Mumbai Metro Line -09 (Elevated Metro)

- Internship at J.Kumar Infrapojects Limited for Fully Elevated corridor from Dahisar (East) to Mira Bhayandar along with Bandra Casting Yard for duration of 4-months.

STUDY EXPERIENCE

Project Procurement Management
Semester VII

- A Studio subject which helped to understand the Method & Mode of Procurement of Project, Procurement Strategies, Study of Similar Nature of Project, Referring Standard Publications, Drafting The Tender & Go/No-Go Assessment by the case study of Mumbai Metro Rail Project.

Designing Spaces in Reinforced Concrete
Semester VI

- A Studio subject which focused on designing the public spaces architectural & structurally by referring various Indian Standard codes and modelling/ analyzing the structure in STAAD software by designing the space 'Market Pavilion'.

Other Major Subject Studied

- Concrete: Exploring its Versatility
- Construction Project Management
- Designing Spaces in Steel Structures
- Planning and Designing of Road Infrastructure in Hilly Region
- Construction Technology

Awards & Achievements

- Achieved 1st Position in International Master Plan Competition organized by Snaptrude.
- Secured 2nd Position in JSPL Structural Championship organized by Jindal Steel & Power.
- Achieved 2nd rank in CASO DE ESTUDIO, Structural Competition organized by IIT Bhubaneshwar.
- 5th Position in Bridge Builder, Techfest organized by IIT Bombay.
- Published Paper on "Bio Receptive Concrete For Building Façade Application".
- Secured 1st Position in an International Event PRAGYAN organized by NIT Trichy.