

ROLL NUMBER: P25701044

Kushagra Gupta

Male

DOB

05-Mar-1999

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Autodesk Revit
- Bentley Staad pro
- Autodesk Quantity Takeoff

PERMANENT ADDRESS

R-203, Roseland Residency, Gate-4,
 Pimple Saudagar, Pune
 City: Pune
 State: Maharashtra
 Pincode: 411027

LANGUAGE

- English
- Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-APM	NICMAR University, Pune	8.51	2027
Graduation	THAPAR INSTITUTE OF ENGINEERING AND TECHNOLOGY, PATIALA/PUNJAB	85.6	2022-Jul
Intermediate	CENTRAL BOARD OF SECONDARY EDUCATION, PUNE/MAHARASHTRA	89.4	2017-May
High School	CENTRAL BOARD OF SECONDARY EDUCATION, PUNE/MAHARASHTRA	83.6	2015-May

WORK EXPERIENCE (2 Years 10 Months)
L&T Construction

01-Jul-2022 - 25-Oct-2024

2 Years, 3 Months, 24 Days
PROFILE: Senior Engineer

Construction Management and Execution
Mumbai Trans Harbour Link Pkg-1, Atal Setu- (Jul 2022- Mar 2024)

- **Coordination** with different national and international **vendors and the stakeholders** for smooth execution of bridge ancillary works like Noise Barrier, Crash Barrier and View Barrier, showcasing good communication and vendor coordination
- **Led and managed** complete installation of an 8.5 km noise barrier, finishing **within a record 3 months** and ahead of the Prime Minister of India's inauguration, by effective **stakeholder management, vendor coordination, risk mitigation**, within **budget**.
- **Procurement** of materials by identifying requirements, selecting vendors, issuing RFQs, comparing technical specifications and rates, preparing comparative statements, and ensuring timely delivery.
- **Initiated the execution** of movable crash barrier, first of its kind activity in MTHL project, by **planning and scheduling** the activities, mobilizing resources and managing human resources.
- **Conducted quality inspections** on precast bridge segments at the precast yard, ensuring adherence to quality and project specifications as per the contract.
- **Monitored and tracked activities** related to the connection and alignment of the Orthotropic Steel Deck (OSD), largest bridge spans in India, by preparing **daily progress reports**.
- Compiled **Monthly Progress Reports**, created progress charts for the Management Information System (MIS), and prepared Inspection Request Forms (IRFs) for client billing.

Kundankulam Nuclear Power Plant, 6000 MW- (Mar 2024- Nov 2024)

- Assisted in **producing cost estimates** and analysis sheets, aiding a ₹1400 Crore tender as a part of tendering department at head office, Chennai.
- **Directed and oversaw multiple vendors**, each leading teams of 30+ workers, to **execute** safety tunnels and construct a new fuel storage building at Kundankulam Nuclear Power Plant. **Ensured quality as per the contract and client satisfaction**, while **maintaining budget and schedule of activities**.
- Generated Joint Measurement Reports (JMRs) up to ₹11 Crore every month for **client billing**.
- **Partnered with cross-functional teams**, including department heads, technical leads, and finance department, to drive project goals and deliver results.
- **Execution** of safety tunnel system and new fuel storage building as per Russian design and standards, provided by ROSATOM

Parthsarthy Infrastructures Pvt Ltd

02-Dec-2024 - 30-Jun-2025

0 Years, 6 Months, 28 Days

PROFILE: Manager (Civil & Structural)**Business Development**

- **Prepared BIM models** for the local clients using AutoCAD, Revit 3D and Navisworks.
- Led **strategic business development** through high-level **stakeholder engagement** and **identifying the potential buyers- Initiating and maintaining relationships** with industrial leaders, senior government officials, and representatives from Public Sector Undertakings (PSUs) and positioned the company as a trusted service provider in the regional construction ecosystem.
- **Conducted successful negotiations** with Pacific Iron Manufacturing Ltd., resulting in major **on-site execution contract**. Oversaw **project mobilization, resource allocation, and client coordination** to ensure timely and cost-effective delivery of products and services.
- Set up the first commercial Ready-Mix Concrete (RMC) plant in Pratappura, MPIDC, Jhansi district by handling the key activities from choosing the location and getting the plant into operation. Also focused on improving the speed and quality of concrete supply for local construction projects, by effective **management of resources, raw material and human resources**.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 21 Weeks)**Parag Deshpande Consulting Engineers Pvt Ltd**

02-Aug-2022 - 31-Dec-2022

21 Weeks**PROFILE:** Design Intern

1. Conducted analysis of pipe crossover bridge and pipe rack drawings (Steel Structure), sludge and salt area (RCC structure), using Staad pro for a chemical plant
2. Produced wind calculation wind calculation and seismic calculation excel sheet which will be used for calculation in analysis of pipe racks in staad pro
3. Studied AutoCAD drawings and conducted analytical analysis of ring wall foundation of tanks

ACHIEVEMENT DETAIL

- Secured 1st position in Green Building Competition, organized by IIT Ropar nationally, for designing energy efficient and sustainable hospital.
- Finalist in "Design of steel intensive COVID-19 care unit" competition organized by Institute of Steel Design and Growth (INSDAG), Nationally.
- Acknowledgment for Scoring highest marks in Physics at Indira National School.