



Artunjay Kumar

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B.Tech(Mech.),Post Graduate (IIT
Madras-Construction Management)

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Professional Précis: Having Experience in **large value Mechanical &civil Engineering projects including Airport GHIAL (hyderabad)**, with specialized knowledge in Construction co-ordination and Project management & execution.

CAREER OBJECTIVE

To work in a challenging, dynamic and growing organization, which provide ample opportunity to utilize my professional skill, knowledge and experience to have a challenging carrier to a greater height and self-development, where learning and growth are simultaneous consequences which define my passion to learn and willingness to adapt. I want to reach the apogee using hard working, team building and inter personal skills to the best of my ability.

EXPERIENCE

- **Current**

1) **Larsen & Toubro Ltd -Construction-(January 2015 – Till date)**

Designation – Manager Mechanical (In charge)

Project- Government Medical College and Hospital Project, Madhepura-Bihar

Project Value- Rs695 Cr.

NATURE & SCOPE OF RESPONSIBILITY:

- Planning & Coordination of MEP works which includes Monitoring of Construction Schedule related to MEP Works with Civil and Finishing.
- Responsible for follow up with engineering team/consultant for timely deliverables of design& drawings.
- Responsible for follow up with the vendors for timely delivery of equipment and materials for the projects.
- Responsible for supervising and guiding the team members necessary to complete the assignments as per agreed deliverable schedule.
- Complete the project as per the contract documents and without affecting to the quality and safety.
- Attending periodic review meetings with site team to understand the priorities of site for effective planning.

- Interact and resolve issues as they arise across areas of the project and where they impact on other activities, systems and projects.
- Communicate project status to client, all team members, and other relevant stakeholders and involved parties.
- Responsible for ensuring that the package for submittal to the client meets all client requirements. Checks that all client comments have been incorporated.
- Prepares and coordinates the project schedule and maintains this throughout the project. Optimizes the use of personnel to achieve the schedule. Forecasts and addresses deviations to schedule.

2) Larsen & Toubro Ltd -ECC Construction-(Feb 2014 – December 2015)

Project Designation – Asst. Manager-MEP

Project-The Bihar Museum Project, Patna

Project Value- Rs280 Cr.

Roles & Responsibilities

- Being a High end International Museum Projected constructed in Patna -Bihar was assigned for Challenging co-Coordination & completion of all MEP works (specially HVAC, FPS,PHE, Electrical -works which includes Monitoring of Construction Schedule related to MEP Works with Civil and Finishing.
- Supervision of erection & commissioning of all MEP equipment's (Chillers, Pumps, Cooling towers Motors, Transformers, Electrical Panels,PHE Pumps, Fire Fighting system ,ELV etc.) & commissioning of the system packages. Main Focus was on HVAC system of works as important responsibility which successfully erected and under Pre-commissioning.
- Precise Implement the client specification on site in terms of materials delivery and installation submits all materials approvals to the client.
- To investigate customer complaints and provide a timely response in accordance with defined procedures.
- Formulate and manage the development and implementation of goals, objectives, policies, procedures and systems pertaining to the project requirement.
- Ensured that submittals meet the contract and project requirements and are submitted to the client as required and in a timely matter.
- Ensured that all documentation is organized and uploaded to the project database.
- Provided oversight to Sub-contractor, clients, and project team members to ensure that construction activities are completed according to design.

3)Project- Chennai Metro Rail Project – Construction of KovamBeduDepot,Admin Building,
Project Value- Rs252 Cr.

Position- Asst. Manager –Mechanical –MEP
From-June 2011- January-2014

Roles & Responsibilities:

- Supervision of erection & commissioning of all MEP equipment's (Chillers, Pumps, Cooling towers Motors, Transformers, Electrical Panels,PHE Pumps, Fire Fighting system ,ELV etc.
- Procurement of all MEP long lead items like transformer, D.G, cooling tower, chiller & panels from floating of query to release of PO.
- Preparation of JCR, and Client presentation for weekly review meeting.
- In-house interfacing with other Departments related to Drawing & Availability of Front.
- Successful handover of 185x3 TR chiller plant room and commissioning of HVAC system
- Looked after the entire planning, scheduling and procurement of MEP activities.
- Skillfully monitored the:
Cost to company & MIS
- Maintained the BOQ as per drawings as well as the DPR
- Preparation of Client billing & subcontractor's billing
- Preparation of manpower, equipment schedule.

Construction Management Programme at IITMadras- Post graduate M. Tech

Aug 2009 – July 2011

Designation –M.tech Scholar-

- Project Management Training at IIT Madras (M.Tech. in Construction Tech. & Management 2009-2011)
in all the areas of construction business like:
 - Project Planning, Scheduling & Monitoring Systems
 - Tendering, Contract Evaluation, Claims Management, Risk Evaluation
 - Quality Systems, Safety, P&M and overall Construction Management

ELATED COURSE WORK COVERED

- | | |
|---|------------------------------|
| • Construction Planning & Control | • Global Business Management |
| • Construction Equipment & Machinery | • Organizational Behavior |
| • Construction Economics & Finance | • Operations Research |
| • Construction Contract Management | • Project Management |
| • Construction Quality & Safety | • Building Services |
| • Advancements of Construction in India | • Welding Technology I&II |
| • Service and Operations Management | • Application of Pumps |

5) Larsen & Toubro Ltd -ECC Construction-(Aug 2007 – July 2009)

Designation – Sr. Engineer (Mechanical-HVAC)

Project- Hyderabad Airport project (HIAL) & ITC Grand Chola Hotel Project , Chennai

Project Value- Rs1086 Cr

- Worked as a planning Engineer for MEP Related NSC Co-ordination works from Client GMR –HIAL & ITC.
- Monitoring, Execution of HVAC ,Firefighting related Mechanical works at site.
- Ascertained the look ahead, weekly & daily planning operations related to NSC co-ordination works with Client &Various contractors at same time.
- Certification of measurement and MIR from client.
- Receiving bids and evaluating the offers commercially including conducting price negotiations.
- Coordination with procurement team for timely delivery of materials at site.
- Preparation of comparative statements, work order, weekly plan ,and Installation Progress for MEP.
- Vendor finalization for MEP services, comparative statements and techno commercial statements.

SOFTWARE KNOWN

MicrosoftProject2007,MSOffice2010, AutoCad,MS Projects etc.

- School topper 1999
- Briefprofile:Mental strength, Social heart & good thinking power, Good team building qualities, Strongcharacter,analyticalskillandprogressiveattitude.
- Strengths: Managerial abilities, marketing skills, Fightingspirit,Determination.
- Hobbies: Singing, Traveling, Watching Sports,
- Mother Name – Mina Kumari
- Father Name – Brajendra Kumar Sharma .
- Languages Known : English, Hindi

Current CTC- INR 10 Lakh/Annum

Expected CTC- INR 11-12Lakh Negotiable

Current Location- Madhepura –Bihar

Notice Period-2 Month

Declaration

Place:Patna

Date:8th Dec ‘2018

Artunjay Kumar



Manipal University

Formerly known as Manipal Academy of Higher Education

Faculty of Engineering

Manipal Institute of Technology

This is to certify that

ARTUNJAY KUMAR

*has been admitted to the
Degree of*

Bachelor of Engineering (B.E.)

in Mechanical Engineering

having fulfilled the prescribed requirements

in the year 2007

with CGPA of 8.25



R. P. WARNER
Vice-Chancellor



GIVEN UNDER THE SEAL OF MANIPAL UNIVERSITY, MANIPAL, INDIA

Nº 17323

ON THIS DATE October 17, 2007

Reg No 030909045



Indian Institute of Technology Madras

hereby confers the degree of
Master of Technology

in

Construction Technology and Management

on

ARTUNJAY KUMAR



CE09M146

Given this day the Twentysecond of July, 2011
under the seal of the Institute.



[Signature]
Registrar

[Signature]
Director

[Signature]
Chairman, Board of Governors