



Vishant Joshi

CAREER GOALS

In quest of career enrichment opportunities in engineering and project management, aiming for organizational growth, customer satisfaction and optimal project execution.

CAREER CONTOUR

April 2018 - Current

Engineering Manager (Engg Sr. Supervisor) Chemelex Thermal Management(Formerly nVent Thermal | Mumbai

- Led team of 20 engineers and designers in managing EPC projects across Middle East, Europe, North America, Norway, and APAC regions.
- Oversaw Electrical Heat Tracing Package, including engineering design, documentation, and commissioning support.
- Coordinated project execution with clients, sub-vendors, and internal teams to ensure alignment.
- Reported project statuses to clients and management, detailing schedules, resources, and deployment.
- Conducted final reviews of Electrical Engineering for comprehensive work packages.
- Managed project timelines, resource allocation, and budgets to enhance operational efficiency.
- Collaborated with clients to assess thermal management needs and tailor solutions accordingly.

June 2013 - March 2018

Engineering Project Leader nVent Thermal Management | Mumbai, Netherlands

- Reviewed client inputs, escalating technical queries to resolve discrepancies.
- Managed work allocation and distribution of Workfront across global design centers.
- Tracked progress of work execution, reporting to project manager
- Planned upcoming executions by coordinating input availability with clients.
- Supported project team in preparing change management requests
- Led cross-functional teams in executing complex engineering projects, achieving key milestones.

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WEBSITES, PORTFOLIOS, PROFILES

• <https://www.linkedin.com/in/vishant-joshi-25bb2512/>

PERSONAL SUMMARY

Engineering and project management expert with more than 18 years of experience, specializing in strategic execution and optimization. Recognized for strong management skills and a systematic approach to project delivery. Achievements include successful project completions and enhanced client relationships through effective communication and organization.

ENGINEERING COMPETENCIES

- Project management and scheduling
- Resource allocation
- Client relationship management
- Engineering design and technical communication
- Team leadership and engagement
- Creative problem-solving
- Decision-making and agility
- Time management efficiency
- Performance monitoring and improvement
- Expertise in electrical systems

SOFTWARE COMPETENCIES

- Navisworks and SP3D proficiency
- AVEVA & E3D
- AutoCAD and MicroStation skills
- TracerLynx, Tracal Pro and other Engineering softwares
- Bluebeam and Acrobat
- MS Project and Proman experience
- Microsoft Office 365 applications
- Python & VB

May 2009 - May 2013

Lead Design Engineer nVent Thermal Management |
Mumbai, Netherlands

- Assigned project tasks across all engineering design centres, coordinating activities within the Amstelveen office.
- Reported project progress to top management, and summarised weekly schedules for clients.
- Developed presentations for clients detailing project management, engineering activities, and outcomes.
- Scheduled work packages and allocated resources for five regions involved in design, engineering, and planning.
- Participated in client progress meetings and resolved various queries from clients.
- Prepared work packages outlining the design basis and guidelines prior to detailed engineering activities.
- Conducted weekly scheduling meetings to align resources with client priorities and milestones.
- Implemented design processes that enhanced product efficiency and streamlined project timelines.

December 2008 - May 2009

Design Engineer Tyco Thermal Controls | Mumbai, Netherlands

- Executed detailed engineering and design for electrical heat tracing systems.
- Developed single line diagrams and power distribution schemes.
- Prepared comprehensive documentation to meet engineering design deliverables.

June 2006 - November 2007

Management Trainee Videocon Internationals Ltd |
Aurangabad,

- Partnered with senior engineers to create and implement design specifications across projects.
- Participated in meetings, delivering progress updates, and engaging in problem-solving sessions.
- Completed tasks promptly as assigned by engineering managers, ensuring compliance with specifications.

PROJECTS

Role—Project Manager

1. BECHTEL West Nile Delta Gas Development Project
2. DECCAN Fine Chem—Development of DAG01 Plant
3. ADNOC LNG / ADGAS OFF GAS PIPELINE Project
4. BPCL_PDPP Kochi
5. AMAL EAST EXPANSION & TDSD
6. ENERFLEX - SADAD North Early Development Facility

Role—Engineering Manager

1. Arctic LNG2
2. Yamal LNG
3. Equinor Pyramid west well (NORKOS)
4. Equinor SamWL083
5. EHT System for Kollsnes MEG Upgrade
6. Exxon EXEAA_Wood
7. Voyageur Project—Suncor

ACCOMPLISHMENTS

- SPOT AWARD, Received from EUROPE Project Superintendent for Outstanding Engineering Manager skills while deputed in Europe in 2015 & 2016
- IDC MASTERCLASS award, 2012
- Six Sigma & Lean Engineering Process

EDUCATIONAL CREDENTIALS

2014

M.B.A. | Project Management
Sikkim Manipal University, Mumbai

2007

P.G. DIPLOMA | Piping Engg
Elixir Institute of Technology, Mumbai

2006

Bachelor of Engineering | Mechanical Engineering
Jawaharlal Darda Institute of Engg & Technology, Yavatmal, MH

2002

DIPLOMA | Mechanical Engg
Government Polytechnic, Yavatmal, MH

PERSONAL INFORMATION

- Passport Expiry Date: 2027-02-07
- Date of birth: 1982-12-29
- Nationality: Indian
- Marital status: Married

HOBBIES AND INTERESTS

- Formula 1
- Sports and Fitness
- Consistent Lerner