FULL NAME: SATISH VANAM
Current location: (India, Tanuku)
Contact Number: (+919182685267)
E-mail Id: (vanamsatish8@gmail.com)
Skype Id: satish vanam
LinkedIn Profile URL: (satish vanam) Industry: Oil / Refinery, Power or Chemical, mining

VISA STATUS: EXIT FROM SAUDHI: NATIONAL: INDIAN: DRIVING LICENCE: 4 WHEELER INDIA

CURRENT LOCATION: INDIA ANDHRA PRADESH NEAR VIJIYAWADA: DOB: 29.08.1989

PASSPORT DETAILS: V5433966 DATE OF ISSUE: 1/2/2022 EXPIRE: 31/1/2032

NOTICE PERIOD: READY TO JOIN, READY TO RELOCATE: ABROAD COUNTRIES

10 YEARS OF EXPERIENCE IN PIPING ENGINEER / MECHANICAL ENGINEER IN INDIA AND GULF (5 Y IN INDIA AND 5Y IN GULF) IN CONSTRUCTION AND MAINTINECE OF OIL AND GAS AND POWER PLANT PROJECTS

OBJECTIVE:

To obtain challenging and responsible position in an organization where in I contribute to the successful growth of an organization using and knowledge, “There is always a better way of doing things” is this common belief.

EDUCATION:

COURSE	INSTUTION	BOARD OF EXAM	PERCENTAGE	YEAR OF PASS
BE MECHANICAL	SRKR ENGINEERING	ANDHRA UNIVERSITY	71	2010
INTERMEDIATE	PRAGHATHI JUNIOR COLLEGE	INTERMEDIATE BOARD	79	2006
SSC	ZPH BOYS HIGH SCHOOL	BOARD	79	2004

Profile Summary:

I have a good knowledge and experience in mechanical engineering. And i can do everything that is required by your company with the help of my skills. As i believe that "It takes 10 seconds to right an wrong". So, every second should make you a perfect engineer.

10 YEARS OF EXPERIENCE IN PIPING ENGINEER / MECHANICAL ENGINEER IN INDIA AND GULF (5 Y IN INDIA AND 5Y IN GULF) IN CONSTRUCTION AND MAINTINECE IN VARIUOUS PROJECTS

- Worked as a **SENIOR PIPING ENGINEER** IN GULF ASIA CONSTERUCTION in SAUDHI ARABIA AMONIA3 PROJECT PIPING ERECTION IN RASS AL KHAR
- WORKED AS **SENOIR ENGINEER** IN GULF ASIA SAUDHI MADEN PHOSPATE MAINTINENCE AND PROJECTS IN TURAIFF UNDER WORKING MADEN PHOSPATE TEAM.
- Worked as **PIPING_SUPERVISOR_** IN OIL AND GAS PIPING IN LFHO PROJECT KUWAIT ABDALI IN ALGHANIM INTERNATIONAL CONTRACTING AND LLC
- Worked as **ENGINEER** IN POWER MECH PROJECTS IN INDIA CLIENT AS RELIANCE IN SASAN ULTRA MEGHA POWER PROJECT 6X660MW POWER PLANT PROJECT.
- WORKED AS ENGINEER IN POWER MECH PROJECTS IN INDIA CLIENT AS TPCIL IN NELLORE 2X660MW POWER PLANT PROJECT.
- WORKED AS **ENGINEER TRAINEE** In NAVA BHARATH VENTURES IN PALONCHA BADHARACHALAM (WORKED ENGINEERING AND ERECTION OF POWER PLANTS 150MW AND 2X150MW ZAMBIA)

ROLES AND RESPONSIBILITIES:

- Project Execution of Basic Mechanical Engineering and Piping excuition and maintenance work for power plants, oil and gas and mining plants.
- Production of plot plans for proposals and contracts
- Review of engineering documents from vendors, contractors and clients
- Participation in 3D model reviews (30%, 60% and 90% model completion)
- Attending meetings with clients
- Preparation of piping/valve material datasheets and specifications
- Design and excuition of critical piping for power plants higher capacity.
- Discussing future excuition plans discussing to excuition team and clients.
- Discussing material request to fabrication yard for prepared spools to site.
- In maintenance and future maintenance projects and extensions projects executed in maaden phosphate plant in saudhi Arabia turaiff.
- Worked as a permit issuer for new construction extension project (crusher 4, 5, 6) in turaiff saudhi Arabia.
- Worked as critical piping excuition, piping erection, oil and gas piping, piping supports and and pipe supports in charge in projects
- ATTENDING SHUT DOWNS IN MADEN PHOSPATE AND POWER PLANTS.

Core Competencies:

- Excellent organization skills
- Leadership and personnel

- management
- Project management.
- **Career Experience:**

- **Current Designation: Senior piping engineer**
  Current Organization: gulf asia contracting llc
- **PROJECT TYPE: OIL AND GAS MINING PIPING**
- **PROJECT FULL NAME : MADEN PHOSPATE AND MADEN AMONIA 3 owner is MADEN and client is Deleam and pmc is jacobs**
  Duration: From (july – 2019) to Present
- **Projects: oil and gas projects, ammonia 3 project ras al khar, projects and maintenance in MADEN Phosphate Company in turaiff.**

GULF ASIA CONTRACTING COMPANY LLC (GAC) is a well-known
General Contractor in GCC holding extensive experience with current
operations going on in Saudi Arabia, Qatar & UAE.

- Conducting Tool box talks Regularly basics and planning to work schedule day by day
- Planning to daily work schedule discussing with execution team arranging for execution permits discussing with clients for planning to execution.
- Review isometric drawings discussing with client engineers and follow up with site team
- Review PDMS drawing using iso metric - planning schedule for excuition
- Follow up welding joints status and progress of line completion status discussing with clients and team
- Follow up packages drawings and status of construction speed up the team for completing project as per schedule.
- Thickener maintenance and modification work in maden phosphate in turaiff MADEN
- Piping excuition, piping isometrics, piping spools preparation and excuition manpower engagement, package drawings, commissioning, piping supports excuition, pre commissioning follow up package drawings. Arrange .manpower engagement, pre commissioning works attend progress and review meetings discuss excuition plans.
- Worked as permit issuer for crusher (4,5,6) new extension project in MADEN PHOSPATE Company.

- **Designation: piping supervisor**
  company: Alghanim international Kuwait
- **Project type: oil and gas**
- **Project: LFHO project Kuwait petrofac is client, pmc is worly persons**
  Duration: From (May – 2016) to (Dec – 2018)
- (**Alghanim International undertakes major Civil, Infrastructure and Power Projects which include Design, Engineering, Procurement, Installation, Commissioning, Operation and Maintenance of Power Stations, Pumping Stations, Oil and Gas Pipelines, Refineries, Desalination Plants, Major Housing Projects, Commercial**

Buildings, as turnkey EPC Contractor, Prime Contractor and Major Sub-Contractor.)

- Conducting Tool box talks Regularly basics and planning to work schedule day by day
- Planning to daily work schedule discussing with execution team arranging for execution permits discussing with clients for planning to execution.
- Review isometric drawings discussing with client engineers and follow up with site team
- Piping excuition, piping isometrics, piping spools preparation and excuition manpower engagement, package drawings, commissioning, piping supports excuition, pre commissioning follow up package drawings. Arrange .manpower engagement, pre commissioning works attend progress and review meetings discuss excuition plans .

- **Designation: Engineer**
  company : POWER MECH PROJECTS LTD UNDER RELIANCE AS A CLIENT
  Project type: oil and gas / power plant
  Duration: FROM (Mar– 2013 to Dec – 2015)
  Role: ENGINEER FOR TG PIPING AND EQUIPMENTS OF TG
  Full project name: ULTRA MEGHA POWER PROJECT SASAN INDIA

- Conducting Tool box talks Regularly basics and planning to work schedule day by day
- Planning to daily work schedule discussing with execution team arranging for execution permits discussing with clients for planning to execution.
- 6x660mw power project Sasan reliance Madhya Pradesh: piping excuition, piping isometrics, piping spools preparation and excuition manpower engagement, package drawings, commissioning, piping supports excuition, pre commissioning.
- Pre commissioning activities: water flushing, oil flushing, pre commissioning activities
- Excuition TG equipment's(cep,bfp,mop,deaerator,turbine, condender piping,lp heater,hp heater) and connections of piping and piping supports and valves in TG
- Excuition of critical piping and critical piping supports
- Worked as piping supports in charge

- **Designation: Trainee Engineer**
  company name: Nava bharath ventures ltd
- **Project type : power plant project**
- **Project: power plant project in paloncha and engineering of Zambia plant**
  Duration: From (Mar– 2011) to Dec – 2013)

- Conducting Tool box talks Regularly basics and planning to work schedule day by day
- Conducting review meetings with contractors for progress of site.
- Good experience in engineering and reviewing piping and equipment drawings
- Comments of drawing discussing with TCE client of engineering
- Completed engineering and erection of 150mw power plant paloncha.

- Completed engineering of 2x150mw power projects
- 1x150mw power plant project in paloncha: piping excuition, piping isometrics, piping spools preparation and excuition manpower engagement, package drawings, commissioning, piping supports excuition, pre commissioning.
- Pre commissioning activities: water flushing, oil flushing, pre commissioning activities

Honors & Achievements:

- synchronizing 150mw power plant in nava bharath ventures ltd
- synchronizing 660mw power plant in madya Pradesh sasan
- completed piping and piping supports in lfho project Kuwait
- completed piping and piping supports in and packages in ammonia3 plant saudhi arabia
- Did power point presentation in githam college vizag
- Engineering 71% aggregate in all semesters in Andhra university
- Shuttle district player in my college.
- COMPLETED SHUTDOWNS IN MADEN PHOSPATE AND POWER PLANTS

Trainings & Certifications:

- MS office
- Auto cadd

Personal Details:

Date of Birth: 29.08.1989

Gender: male

Nationality: Indian

Marital Status: no

Visa Status: yes

Driving License: Indian

Languages: English Hindi

Satish vanam

Senior piping engineer