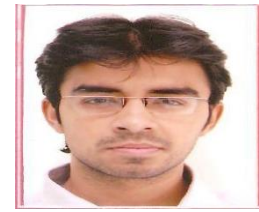


CURRICULUM VITAE



VIKAS PRAKASH JOSHI

Mechanical Engineer /
Senior Technical Process Executive

Infosys BPM Ltd.
Pune, Maharashtra

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CAREER OBJECTIVE

To associate with an organization, which progresses dynamically and gives me a chance to update my skills in the state of art technologies and to be part of a team that excels in working towards growth of the organization.

EDUCATIONAL PROFILE

S.No	Qualification	Name of the College/School	Board	DURATION	% Marks / Class
1	PGD in Piping Design Engg & Construction	Asian's Academy of Professional Training, Pune	N/A	JULY- 2010 TO APR-2011	1 st Class
2	Bachelors in Mechanical Engineering	Vishwakarma Institute of Technology, Pune	Department of Technical Education	AUG - 2006 TO MAY - 2010	65.30%
3	Higher Secondary Certificate	Indian School Muscat	Central Board of Secondary Education	2006	74.2%
4	Senior Secondary Certificate	Indian School Muscat	Central Board of Secondary Education	2004	79.4%

ADDITIONAL QUALIFICATIONS :

- VELOSI Certified Level I **Lifting Supervisor**.
- ASNT Certified Level II **NDT Inspector** from BETZ Engineering & Technology Zone, Chennai.
- AWS **Certified Welding Inspector** from BETZ Engineering & Technology Zone, Chennai.
- DELF- A2 (Diplome d'etudes en langue francaise) Certified, Alliance Francaise de Pune.

BRIEF SUMMARY OF MY WORK EXPERIENCE :

IN UAE:

COMPANY: EMDAD SERVICES LLC
DESIGNATION: MECHANICAL SUPERVISOR (SHUTDOWN PROJECT)
DURATION: 31 JANUARY 2020 TO 21 MARCH 2020

IN PUNE:

COMPANY: INFOSYS BPM LTD.
DESIGNATION: SENIOR TECHNICAL PROCESS EXECUTIVE
DURATION: 07 OCTOBER 2020 TO PRESENT

COMPANY: CONCENTRIX (AN IBM COMPANY)
DESIGNATION: TECHNICAL SUPPORT ENGINEER
DURATION: 10 SEPTEMBER 2019 TO 30 JANUARY 2020

JOB RESPONSIBILITIES:

Advise and educate customers on the features and capabilities of Cloud Application Security, Azure Information Protection and Security & Compliance Center (Office 365 Portal).

Interpret and analyze log data to troubleshoot issues.

Communicate solutions and recommendations to the customer and ensure that customers have the information and tools to address similar issues in the future.

Collaborate and coordinate with other teams and experts throughout Microsoft to tailor the best solution for customer issues.

Investigate and communicate incident root cause to customers and participate in an on-call rotation when required.

Remote Troubleshooting mainly using LogMeIn tool for Security applications as per guidelines in the Microsoft Technical Documents.

COMPANY: MPHASIS LIMITED
DESIGNATION: TECHNICAL SUPPORT ENGINEER
DURATION: MARCH 2019 TO 05 SEPTEMBER 2019

JOB RESPONSIBILITIES:

Problem and incident management under Global Service Desk environment.

Logging incidents and service requests, categorizing and prioritizing them, and managing their lifecycle as per ITIL (Information Technology Infrastructure Library) guidelines.

Update users about request status and close requests when users are satisfied with solutions.

Remote Troubleshooting mainly related to desktop/OS, Various applications (Lotus Notes, MS Office, etc), End devices, VPN, VOIP and share point as per guidelines in the knowledge base.

Escalating complex incidents / requests to various upstream technical groups.

IN SULTANATE OF OMAN: (OXY OMAN–WADI LATHAM / KAUTHER & PDO–SAIHRWL & KHULUD)

<u>COMPANY:</u>	GALFAR ENGINEERING & CONTRACTING CO. SAOG
<u>DESIGNATION:</u>	MECHANICAL ENGINEER – PLANNING / LIFTING ENGINEER
<u>DURATION:</u>	SEPTEMBER 2013 TO SEPTEMBER 2017 (4 YEARS)
<u>PROJECTS:</u>	OFF-PLOT DELIVERY CONTRACT PROJECT (OCCIDENTAL OMAN INC) CONDENSATE RECOVERY MAXIMIZATION PROJECT (PDO SAIHRWL) KHULUD TIGHT GAS DEVELOPMENT PROJECT (PDO KHULUD)

JOB RESPONSIBILITIES:

Study of various flowline, pipeline, equipment & structural drawings in order to guide the workforce and carryout daily based site supervision of Fabrication & Installation activities of piping spools.

Planning of forthcoming day's activities including issuing of necessary materials required for carrying out welding based & lifting based activities to bring out an approximate estimation of the expenses for overall planning of Contracts Management (CONTRA-MAN).

Maintaining record of the overall work carried out for a particular work instruction and assisting planning engineer to forecast the average progress achieved.

Attending daily meetings conducted by Project Manager to review the project-wise performance of activities carried out at site and highlighting the hindrances faced during the tasks to develop most appropriate solutions to carry forward the job.

Monitoring workforce performance at site involving 4 main activities viz Welding, Cutting, Grinding & Lifting and rectifying the errors occurring to avoid non-compliance with the Company & Client HSE & Quality work procedures.

Supervising various lifting operations of heavy equipments, structures and pipelines inside plant and at site while implementing Lifting Operation Plan for routine and non-routine lifts. (VELOSI Approved Level 1 Lifting Supervisor)

Participating in various HSE activities by conducting daily Tool Box meeting, attending weekly HSE gate meetings & monthly HSE performance review meetings.

Carrying out daily Visual Inspection of flowline and structural joints using **API 1104** & **AWS D1.1** codes respectively and preparation of Weld Production Reports for submission to the Quality department.

Study of **WPS** prepared by Welding Engineer and ensuring that the welding and other related activities are being carried out as per the procedure.

Supervision of Erection of Structural Supports for installation of Pipe Rack carrying various size flowlines.

IN SULTANATE OF OMAN: (PDO Areas – NIMR, AMAL/AMIN)

COMPANY: AL TURKI ENTERPRISES L.L.C
DESIGNATION: MECHANICAL SUPERVISOR
DURATION: JULY 2011 TO JULY 2013 (2 YEARS)
PROJECTS: NIMR ODC PROJECT & AMAL/AMIN STEAM TRIAL PROJECT

JOB RESPONSIBILITIES:

Study and review various job orders, make site visits to identify design discrepancies, interfaces, mismatches (if any), etc. and inform Works Coordinator.

Preparation of daily work schedules and Assist Planning Engineer in preparing Progress Reports.

Assembly, Erection & Installation of various On-plot Oil Pumps such as Beam Pump (most common), PCP, ESP & Fabrication of On-Plot & Off-Plot Piping as per Isometrics, Routing & Plan Drawings.

Ensuring execution of work in accordance with Job Order Scope of Work, ERDs/SPs/QCPs etc.

Assist QC in Internal Inspection of Fit-up & final weld joints and prepare daily Visual Inspection Reports.

Preparation of Field Trouble Reports in consultation with PDO site supervisors, in case of any deviations.

Preparation of "As-Built" Drawings as per site conditions for submission to QS as and when required.

Participating in various HSE Audits and Incident Reporting & Investigation, if required and implementing appropriate corrective actions to eliminate any safety defaults.

PERSONAL PROFILE

NAME	VIKAS PRAKASH JOSHI
DATE OF BIRTH	10-JULY-1988
PERMANENT ADDRESS	UPPER INDIRANAGAR, BIBVEWADI, PUNE, MAHARSHTRA
NATIONALITY	INDIAN
RELIGION	HINDU
PASSPORT NUMBER	S6513177
DATE OF ISSUE	09-AUG-2018
DATE OF EXPIRY	08-AUG-2028

(VIKAS PRAKASH JOSHI)