

Neha Jejurkar

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CAREER OBJECTIVE

Industrial Professional who would like to be a part of dynamically expansive Organization that believes to seek growth and advancement in all spheres, as well as facilitate a raise in my career and my personal keeping intact a pursuit of excellence.

ACADEMIC QUALIFICATIONS

COURSE /DEGREE	COLLEGE / UNIVERSITY	YEAR OF PASSING	AGGREGATE
B.E. INSTRUMENTATION	Government College of Engineering & Research, Avsari	2017	60.53%
HSC	Shri Shiv Chatrapati College, Junnar	2012	53%
SSC	Shri Sant Tukaram Vidyalay, Nargude	2010	80%

TECHNICAL SKILLS

- Prepare & deliver technical presentations explaining products or services to existing & prospective customers.
- Calibration, testing of electromagnetic flow meter, metal tube rotameter & power supply flow indicator.
- Responsible for Installation, testing ,commissioning of bronkhorst, linetech, the Netherlands & the Korea product & services in India and achieving sales target.

PROFESSIONAL EXPERIENCE

Organization : EUREKA EQUIPMENT PVT.LTD, PUNE

Title : Technical Sales & Service Engineer

Duration : March 15, 2018 to Till now (2 Years 11 Months)

Learning's :

- Talk with customers and engineers to assess equipment needs and to determine system requirements.
- Collaborate with sales teams to understand customer requirements and provide sales support.
- Plan and modify products to meet customer needs.
- Help clients solve problems with installed equipment.
- Help in researching and developing new products.
- Commissioning, trouble shooting, preventive maintenance of all Mass flow meter/controller. & Also responsible for all commercial excise matter.

SITE VISIT

- Bhabha Atomic Research Center(BARC), Mumbai for Service Installation of Mass Flow Meter.
- Thermo fisher Scientific, Nashik for Technical Issue of Mass Flow Controller
- National Chemical Laboratory(NCL), for Technical Sales queries of Mass Flow Controller.

PROFESSIONAL TRAINING

Organization	:	Forbes Marshall, Pune (In association with CII - Confederation of Indian Industry)
Title	:	Advanced Certification Course in Control Instrumentation
Duration	:	November 10, 2017 to February 28, 2018
Learning's	:	PLC,SCADA,HMI, Flow meters, Level instruments, PG/TG range, Control Valves, Gate/globe/Check/Ball valves, Water Quality Analyzers, Steam and Water Analysis System (SWAS), Dust monitoring/Gas analyzers, Vibration Monitoring Analyzers/System, DCS, Basics of Instrumentation Systems.
Responsibilities	:	System Mktg. (Process Area Offer Making) as an Extended learner.

PROJECT

- Year : Final Year B.E. Project
- Title : Graphic User Interface based Industrial Monitoring & Control.

INDUSTRIAL VISITS

- Bhimashankar Sugar Factory, Pargaon Avsari, Bk.
- CPF India Pvt. Ltd.

STRENGTHS

1. Hardworking 2. Good Communicator 3.Positive Attitude 4.Quick Learning Capability

PERSONAL PROFILE

Language Known	:	English, Hindi, Marathi
Date of Birth	:	May 8 , 1994
Gender	:	Female
Nationality	:	Indian
Marital Status	:	Single
Permanent Address	:	At Post Nirgude, Taluka Junnar-410502, Dist. Pune
LinkedIn Profile	:	https://www.linkedin.com/in/neha-jejurkar-a00364141

DECLARATION

I hereby declare that above mentioned information is correct up to my knowledge and verified till date.

Date:

Place: Pune

Neha Jegurkar