NARENDRA N. PAREKAR

M.E. PROCESS INSTRUMENTATION 2015 B.E. INSTRUMENTATION & CONTROL 2011

BIO DATA/CURRICULUM VITAE (CV)/RESUME

PERSONAL INFORMATION

First Name	Middle N	lame	Last Name
Mr. NARENDRA	NARAYA	NRAO	PAREKAR
DATE OF BIRTH 0 7 0 6 1 9 9 0	e-mail: mailbox.nparekar@gmai	l.com	
Permanent Address : PAREI	KAR NIWAS, VISHNU NAGAR, NANDE	D, MAHARASHTRA, I	NDIA 431602
Current City: Mumbai	State: Maharashtra, India	Mobile No. + 91-98	860001909



EDUCATION

COURSE/DEGREE	SPECIALIZATION	NAME OF INSTITUTE	UNIVERSITY/ BOARD	PERIOD	% Or CGPA
PG – ME*	Process Instrumentation	COEP, Pravaranagar	Pune	2013 - 2015	7.8CPGA or 74%
UG - BE	Instrumentation & Control	Dr. D.Y. Patil Co. Of Engg. Akurdi, Pune	Pune	2007 - 2011	70.8%
12 TH (HSC)	Science	N.E.S. Science College	Latur	2006 - 2007	72.5%
10 TH (SSC)	Marathi	Rajarshi Shahu Vidyalaya	Latur	2004 - 2005	82.13%

LANGUAGES KNOWN	READ	WRITE	SPEAK
Marathi	Yes	Yes	Yes
English	Yes	Yes	Yes
Hindi	Yes	Yes	Yes

TRAINING

TRAINING/DEVELOPMENT	INSTITUTE /	LOCATION	DATES ATTENDED	
PROGRAMMES ATTENDED	ORGANIZATION	Zocillon	From	То
PLC, SCADA Industrial Automation	BACHOFF Technology	Pune	Sep 2011	Nov 2011
AUTOCAD Design	The CHIOCE INFOTECH	Nanded	Jul 2012	Sep 2012
Application Of MATLAB, Simulink Design	COEP, Pune	Pune	3 Feb 14	14 Feb 14

SOFTWARE KNOWLEGDE

- MS-Office
- Latex Documentation software
- Team viewer
- MATLAB Simulink Software

TECHNICAL SKILL/KNOWLEDGE

- **Project Management**
- **Process Design & Detailing**
- PLC, SCADA, HMI Industrial Automation
- AUTOCAD Design
- MATLAB, Simulink Knowledge
- **Process Instrumentation**

TOTAL WORK EXPERIENCE: 3-4 Years

INTERNSHIP:

IIII EKINDIIII .		
Name of the Employee: Ma	ther + Platt Pvt. Ltd. (Integrated Crompton Greaves(CG))	Address: Elpro Compound, Chinchwad,
Dates Employed	From Jul 2010 To Mar 2011	
Designation:	Responsibilities: Diesel Engine Control Panel	
INTERN:	 Electrical wiring, Panel GA arrangement, 	
SPONSERED PROJECT	2. Basic Schneider PLC (Model: Modicon), Flexisoft ladde	er Programing, HMI screen development.
INTERSHIP	3. Documentation, report, I/O list preparation	
Company Manufacturing Products: Diesel Engine, Control panel, Pump, compressor etc.		

1ST EMPLOYMENT.

1 EMPLOTMENT:				
Name of the Employer: F	FLAMINGO	PHARMACEUTICALS LTD.	Address: Nanded Facility, HO: Mumbai	
Dates Employed:	From Ju	n. 2012 To May. 2013		
	Respons	ibilities:		
	1. Project management: Electrical Cable-JB Schedule, Project planner, I/O list, Instrument index, I			
		Data sheets for Water Purification system project design & detailing, HVAC.		
Designation:	2.	Breakdown & Maintenance: Water, HVAC, Utility Process Plant and PLC program, HMI screens		
TRAINEE - PROJECTS		Testing and Validation etc.		
	3.	Pharmaceuticals Design & Documentation: DQ, IQ,	OQ, PQ, CAPA, GA, P& ID Drawings etc.	
	4.	Techno-commercial Support: Instrument Calibration	support, PLC, HMI, Field Instruments Validation	
		activities & its certification with authorized vendor's w	r.t. Preventive Maintenance.	
Company Manufacturing	Products: A	API, Betalactum and oral solid dosage (OSD) formulation	on Products, Capsule, Powder, Dry Syrup, Packing	
Pharmaceuticals Plant with	Engineering	Utility activities.		

D (C I (I A)	T	COED D	- D	2012.15	FOCDOL FAC
Post-Graduation – ME*	Process Instrumentation	COEP, Pravaranagar	Pune	2013-15	7.8CPGA or 74%

2nd EMPLOYMENT:

Name of the Employer EN	/IRONNEMENT SA (I) PVT	LTD. (MNC)	Address: TTC, Ind. Area, Turbhe, Navi-
			Mumbai HO: France
Dates Employed	From Jul. 2015 To Jan. 201	7	
	Responsibilities:		
	4. Project Managem	ent: Instrumentation Process Design,	detailing, scheduling, planning, industrial PLC
	basic programing, i	ntegrated mechanical & process desig	n activities.
	5. Design and Docur	nentation: Preparation of Project Pla	anner, Scheduling, BOM, Quality Plan, P &ID,
	Panel GA Layout,	Panel GA Layout, Utility Consumption, Electrical Cable-JB Schedule, Panel design, Pro	
Davismatiana	I/O list, Instrumen	t index,, Pneumatic, fluid flow SLD,	Load, Battery sizing Calculation and technical
Designation:	data sheet preparati	on for further customer approval.	
PROJECT ENGINEER	6. Techno-Commerc	ial/Procurement Support: Tender ex	xecution, finalize Vendor's best quotation, Data
	sheet, and selection	on criteria for different instrument/it	tems models by coordinating with senior and
	purchase team, Ins	stallation & commissioning support,	service AMC Support, CAPA Activities, and
	Customer Handling	Techno-Commercially.	
	7. Inspection and Sit	e Support: Attending FAT, SAT Inst	pections, KOM, MOM, Site survey (if required)
	with customers and	co-ordination with vendors, dispatch	team etc.
Company Manufacturing	roducts: Gas analyzers for I	Pollution control i.e. SOx, NOx, CO	, PM10, PM2.5, MGC, MIR9000, Sec Boxes,

Company Manufacturing Products: Gas analyzers for Pollution control i.e. SOx, NOx, CO, PM10, PM2.5, MGC, MIR9000, Sec Boxes, Analyzers and it's Installation, Commissioning, Industrial Automation Programming and Service AMC's for Ambient Air Quality Monitoring Systems (CAAQMS), Continuous Stack Monitoring System (CEMS)

Name of the Employer TE	STO INDIA PVT. LTD.	Address: Plot No. 23, Sindh Society, Aundh, Pune
Dates Employed From Feb. 2017 To Present		
Designation: PROJECT ENGINEER	1] Documentation of tenders and projects i.e. Instruments Index, sheets, Lock in Specification sheets, proposal support etc. 2] Testing required for products – co-ordination, Inspection suppor 3] Visit to Thermal power plants, DISCOM, TRANSCO, PCBs, va 4] Govt. /Public sector business co-ordination with Business Dev technical data sheets, connectivity, GA drawings for gas analyzers,	t (FAT-SAT) rious institutes, Defense, labs etc. velopment Head on daily basis and preparation

Company Manufacturing Products: Portable Gas Analyzers (O2, CO, CO2, Sox, NOx, HC, VOC), Thermal Imagers (Thermo-Vision Camera), Smart Process Probes, Data Loggers, Process Measuring Instruments (Temp, Pressure, Humidity, Velocity, RPM, Intensity etc.)

ABOUT MYSELF

Personal strengths: Wiling to find new ideas Thinking on possibilities for advantages	Personal areas of improvement:
Career objectives:	Expectations from the job:
To serve in a well know company this helps me in Appling	Better HR facility,
my technical knowledge for the betterment and growth of	 Proper management,
organization and gain valuable experience in specific area.	 Salary hike etc.

SIGNIFICANT ACHIEVEMENTS, HONOURS, AWARDS (ACADEMIC/EXTRA CURRICULAR) RECEIVED

IEEE International conference award for publication of research paper
 Topic Name: Modified MRAC for Controlling Water Level of Boiler System
 Link: http://ieeexplore.ieee.org/Xplore/login.jsp?url=http%3A%2F%2Fieeexplore.ieee.org%2Fiel7%2F7542779%2F7546033%2F0754

6356.pdf&authDecision=-203

- State level Automation program certification, AVA Engineering College, Pune.
- Attended Different technical Seminars, Presentation etc.

OTHER INTERESTS: Cultural, sports, community work and hobbies from school onwards & details of memberships of association

- Event management
- Drawing
- Marathi Poems
- Student co-ordination in technical area.

I hereby declare that my statements on this application/resume by me are correct to the best of my knowledge.

NAME: NARENDRA NARAYANRAO PAREKAR	SIGNATURE: