Curriculum Vitae

1.Personal Data:

1. Name:Jyotsna Wani

2. Father's Name:Anil Wani

3. Contact no : 07623850119

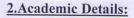   8888293633

4. Date of Birth:30.12.1989

5. Marital Status:Unmarried

6.EmaiID:wanijyotsna1991@yahoo.com

7. Postal Address:FF-102 Barodawoods,
   Near Laxmikunj Society,
   Ellorapark,Baroda-390023.

2.Academic Details:

Course Details	Semester	Percentage	Year Of Passing	Studied At
Electronics Engineering(B.Tech)	Final semester	68.31	2013	Vishwakarma Institute Of Technology,Pune
	7th semester	70.65	2012	VIT, Pune
	6th semester	63.45	2012	VIT, Pune
	5th semester	60.03	2011	VIT, Pune
	4th semester	56.07	2011	VIT, Pune
	3rd semester	59.41	2010	VIT, Pune
Electronics & Telecommunication(Diploma)	Final semester	90.18	2010	K.K.Wagh polytechnic,Nasik
S.S.C. (Gandhinagar Board)		83.00	2005	Vidhya Vihar school,Baroda

Work Experience:

1 . Working as a **calibration engineer and customer support engineer** at **Nagman Instruments & Electronics Pvt Ltd**,
   Rabale,Navi Mumbai(June 2016-present)

2 .Worked in SPR automation as a **sales engineer** (Gas detector,electrical,instrumentation) (Dec 2015-Feb 2016)

3 .Worked as an application engineer(trainer) at **Technosystems** Baroda on softwares **PLC-Siemens,AllenBradley SCADA-Wonderware**)(July 2013 –April 2015)

4. Done internship at **NIELSEN** India, Pune on ' **Market Research'** (2013)

5. Worked at **PHILIPS Vadodara light Factory** during Indusrial Training on

'T-640(Eurotherm) Temperature controller'(2011)

4. Technical Achievements:

1) Completed **Java course** in Vadodara (2015)

2) Done certified course in **C++ language** from C-DAC , Vadodara (2009)

3) Done certified course in **C- language** from Alma Information Technology, Vadodara (2007)

4) Having knowledge of following softwares :
   - PLC   (RSlogix 500 English)   (Allen Bradley's programming software)
   - SCADA   (Wonderware's INTOUCH software)
   - Panel builder32
   - MATLAB (used for mathematical operations, Image processing)
   - DIPTRACE(used for PCB designing)
   - PROTEUS/MULTISIM (used for simulation of electronic circuits)
   - KEIL   (used for programming of microcontroller)
   - Lotus notes

5. Projects undertaken during studies:

1. **PC based Braille console system** for the blind (PIC **microcontroller**)

2. Mini projects:
   1. Logic probe using **window comparator**
   2. Automatic college bell timer using **microcontroller**

3. **GSM (global system module)** based bus indication system (**microcontroller**)

With above background & academic excellence possessed by me ,I would be pleased to work in your esteem organization to gain knowledge from professional environment and use skills for mutual growth and success

With Regards

Jyotsna Wani

../6/17