

RESUME

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Objective: To be an active member in your organization and to serve your organization with full commitment that will lead to the prosperity of the firm and also enhance my knowledge.

Present Status:-

Presently working as a Lecturer in Electronics and Telecommunication Engg. at Government Polytechnic, Arvi

Experience Summary:

- Working as Lecturer at Government Polytechnic , Arvi form 9/6/2023 till date
- Worked as Lecturer at Government Polytechnic Nagpur from 2017 to 2023
- Worked as Lecturer at Government Polytechnic Gadchiroli from 2015 to 2017
- Worked as Lecturer at Government Polytechnic Nagpur from 16/11/2010 to 2015
- Worked as Lecturer at Government Polytechnic Nagpur since 16/11/2010 till
- Worked as UGC Selected Lecturer at Sardar Patel Institute of Technology, Mumbai since July – 2006.
- Worked as Contract basis Lecturer in Govt.Engg.College, Chandrapur since December 2004 – June 2006.

Examination	Year of Passing	Specialization	Institute	Board/ University	Class
M.E. Electronics	2009	Electronics Engg.	Sardar Patel institute of Technology, Mumbai	Mumbai University	Ist
B.E. Electronics	1999	Electronics Engg.	Chandrapur Engg. College Chandrapur	Nagpur University	Ist with Disttinction
H.S.S.C.	1995	Science	FES College , Chandrapur	Maharashtra	Ist
S.S.C.	1993	General	Lokmanya Tilak Kanya Vidyalaya, Chandrapur	Maharashtra	Ist

Computer Skills:

Operating Systems: Windows 95/98, XP.

Programming : C/C++, VB6

DataBase : Oracle 8i

Seminars / Workshops Attended:

Sr.No.	Training Title and Organiser/Approved /Sponsored Organisation	Duration Dates	No of Weeks
01	“Mathematical tools in Image Processing “ organized by K.J. Somaiya College of Engineering Vidyavihar, Mumbai. Short Term Training Programme Approved by ISTE	7 th Jan To 11 th Jan 2008	One Weeks
02	”Applications of software Tools in electronics and telecommunication ”Organised by Don Bosco Institute of Technology, Kurla(W), Mumbai. Short Term Training Programme Approved by ISTE	17 th Nov To 28 Nov 2008	Two Week
03	“Electromagnetic waves and its applications” organised by Sardar patel Institute of Technology, Andheri (W),Mumbai. Short Term Training Programme Approved by ISTE	15 th June To 19 th June 2009	One Week
04	Induction Phase-I Conducted by NITTTR Bhopal Organized by Government Polytechnic Nagpur.	16 th May To 27 th May 2011	Two Weeks
05	“Matlab and its Applications “Organised by K.J. Somaiya polytechnic, Mumbai. Approved by	28th Nov To 9th Dec 2011	Two Week

	AICTE-ISTE.		
06	Induction Phase-II Conducted by NITTTR Bhopal Organized by NITTTR , Extension Centre Pune.	5 th March To 16 th March 2012	Two Weeks
07	“Matlab and its Applications in Engineering” Organised by Government Polytechnic Nagpur. AICTE-ISTE approved Short Term training program.	8 th Oct To 12 th Oct 2012	One week
08	”Computational and Statistical Methods Applied in Engineering” organised by Government college of Engineering, Jalgaon. Under TEQIP phase II	7 th July to 11 th July 2014	One Week
09	”R Progmming and Optimization”organised by G H Rasoni College of Engineering, Nagpur. Under TEQIP phase II	17th Feb To 21th Feb 2015	One Weeks
10	”Training Programme on ALDEC Active HDL Software” conducted by Integrated service,Mumbai organised by Government Polytechnic Nagpur as per DTE permission	15 th to 19 th June 2013	One Week.
11	AICTE approved “Workshop on curriculum Review and revision” organised by NITTTR Bhopal, done at Govt. Polytechnic Nagpur.	18/6/2015 to 19/6/2015	Two days
12	AICTE approved “ Collaborative Learning” organised by NITTTR Bhopal , done at NITTTR Bhopal	4/7/2016 to8/7/2016	One week
13	ISTE STTP on“ CMOS, Mixed signal and radio frequency VLSI Design” organised by IIT Kharagpur done at G. H. Rasoni college of engineering, Nagpur	30/1/2017 to 4/2/2017(One week face to face and one week online assignments)	Two Weeks
14	AICTE Approved STTP on “ E-Content for technical Education “ at NITTTR Bhopal	20/3/2017 to 31/3/2017	Two Weeks
15	AICTE approved STTP on “ Student Centered Methods of Instruction” at NITTTR Chandigarh	20/1/2018 to 9/2/2018	Two weeks

Papers Publishlshed at International Conferences:

- ACM paper on “Comparison of MPEG video encryption algorithms” at FRCRCE, Mumbai.
- IEEE paper on “Dual Watermarking in Video in Video using Discrete Wavelet Transform” at 2 nd International Conference on machine vision (ICMV 09), Dubai, UAE.
- IEEE paper on “Perceptual Video Encryption Algorithm for Multimedia Applications” at 2nd International conference on Computer Engg. & applications (ICCEA 2010), Bali Island, Indonesia.

Memberships:

- Associate Member of Institution of Engineers (India).
- IETE Member

Personal Details

Date of Birth:	04-12-1977
Marital Status	Married
Languages known	English, Hindi, Marathi.

Declaration:-

I hereby declare that all the information given above is true to my knowledge.

Date:
Place:

(Ujwala P. Potdar)