

CURRICULUM VITAE

SHEETAL M. YAWALKAR

email: sheetalyawalkar@gmail.com

Cell No. 9370352701

CAREER OBJECTIVE

To be honest about my duties also secure a challenging position that will allow me to make the best use of my education & skill while making a valuable contribution to the organization as well as it gives me an opportunity to learn new for my further Professional development.

EDUCATIONAL QUALIFICATION

Degree	College / University	Year of Passing	Percentage
B.Ed	SGBAU Amravati	2015	68.00 %
M.Sc. (Computer Science)	SGBAU Amravati	2005	60.14 %
B.Sc. (Computer Science)	SGBAU Amravati	2003	57.11 %
XII	Maharashtra State Board	2000	67.13 %
X	Maharashtra State Board	1998	73.86 %

EXPERIENCE

- Working in Bhartiya Mahavidyalaya, Amravati as a Lecturer from Four - Years (CHB)
- Teaching Subject for B.Sc: Fundamentals, Data Structure, C++& VB.
- Teaching Subject for M.Sc: Software Engg, Data Structure, Computer Graphics, AI
- Four- Year working experience in Arts Commerce Science College, Amravati as a Lecturer (CHB)
Teaching Subject for B.Sc: Fundamentals, Operating System. C,C++
Teaching Subject for M.Sc: Software Engg,Data Structure, Computer Graphics, AI.
- One Year experience in Vinayak Mahavidyalaya Amravati- as a Lecturer
Teaching Subject: MS Office, Fundamentals, C++,VB, Oracle.

PUBLISHED PAPERS

State Level	National Level	International Level
01	01	01

TECHNICAL PROFICIENCY

Languages : C, C++, Data Structure, VB, VB.net, HTML and FoxPro
Operating System : Dos, Window (98,2000,2003,2007,XP)
Packages : Ms Office, DTP
RDBMS : Oracle, Sql Server 2000 ”.

SOFT SKILLS

- Simple, Clear, Effective, Honest & Analytical work approach with problem solving aptitude
- Self – confident, having Intrinsic motivation and excellent communication & presentation skill

PERSONAL INFORMATION

Date Of Birth : 24th March 1983
Sex : Female
Marital Status : Married
Languages Known : English, Hindi, Marathi
Nationality : Indian
Address : C/o Aawesh R. Nagpure
Prashant Nagar,
Amaravati-444606.

Sincerely

Date

Sheetal M.Yawalkar