



Mrs. Minal S. Deshmukh

Assistant Professor

Department of Electronics and Telecommunications
[Vishwakarma Institute of Information Technology](#), Pune 411048
C 002 , Department of Electronics and Telecommunications
Phone: (+91)-(020) 26932300 -
Fax: (+91)- (020) 26932500
Email: mrsminal@yahoo.com

Education:	<ul style="list-style-type: none">• B.E. (Electronics & Telecommunication), Amaravati University 1997• M.E (E&TC-Microwave) Pune University 2011• Total teaching Experience : 10 years
Research Interests:	<ul style="list-style-type: none">• Digital Signal and Image Processing• Soft Computing and its applications in Signal Processing
Teaching:	<ul style="list-style-type: none">• Digital Image Processing• Advanced Microprocessors• Digital Logic Design• System Programming & Operating system• Signal & Sysyem
Projects:	<ul style="list-style-type: none">• Undergraduate Projects guided: 10
Publications:	<ul style="list-style-type: none">• National Conferences : 02
Computer Skills:	<ul style="list-style-type: none">• Languages: Matlab, C ,C++,JAVA,VB, Oracle ,Developer, HTML• Applications: Microsoft office, common Windows database, spreadsheet, and presentation software's• Operating Systems: Windows, Linux

Publication National Conferences:

1. M. S. Deshmukh, R. Sreemati and M. M. Jadhav, "Classification and Boundary Detection of BrainTumor of Magnetic Resonance Images", IEEE conference on AI Tools, Pune, March 2008.
2. M. S. Deshmukh, "Boundary Detection of Brain Tumor of MRI images", EPGCON, PICT Pune 2008.