

Mrs. Chitra .P.Bhole Mobile : 9619186380 mail: cbhole@somaiya.edu

Professional Objective

Seeking a challenging environment that encourages continuous learning and creativity, provides exposure to new ideas, and stimulates personal and professional growth in the areas of Teaching. **Professional Experience**

- Working as Assistant Professor in K.J. Somaiya Institute of Engg. & Information Technology, Sion, Mumbai since August 2008 to till date.
- Worked as Lecturer in K.J.Somaiya College of Engineering, Vidyavihar for one year.
- Worked as Lecturer in Shreeram Polytechnic, Airoli for two years.

Educational Qualification

- **Ph.D**(**Computer Engineering**)- Pursuing from Sir Padampat Singhania Universiity, Udaipur.
- M.E.(Computer Engineering) Masters Degree in Computer Engineering Engineering – from Vidylankar Institute of Technology College, Wadala, Mumbai University in June 2013 with 71 %
- **B.E.** (Electronics) Bachelors of Computer Engineering from Sanjivani Education of Society ,Kopargaon, in May 2003 with 60%
- H.S.C. from New English School, Bhalod, Pune University with 78%

• S.S.C. from New English School, Bhalod, Pune University with 86%

Software Expertise

- **Languages :** C,C++,ASP,PHP,Python
- Packages & Tools: MS Office, Matlab, NS2

Paper Presentation:

Sr. No	Title	Authors	Journal / Confere nce	Month / Year	Volume/Issue/page nos	ISSN (if applicable	Citation details (* h- index,* Impact factor,* SJR,* SNIP,* Citation Index)
1	Web Engineering NCETCT	Prof.Chitra Bhole	National Confere nce	Dec 2009	7	-	-
2	Platonis:A validation platform for protocols	Prof.Chitra Bhole,Prof Suji Kapoor	National Confere nce	March20 11	6	-	-
3	A Survey of security in traditional DS	Prof.Chitra Bhole,Prof Sonali Bhutad	National Confere nce	March20 11	5	-	-
4	Handwritten Devanagari Character Recognition	Prof.Chitra Bhole	National Confere nce	15th May 2012	8	-	-
5	Content Based Image Retrival using Multiple Feature Extraction		Internati onalCon ference	22nd March,2 012	6	-	-
6	A System to filter	Prof.Chitra Bhole with	Internati onalCon	March,2 014	5	-	-

	unwanted message from user OSN wall	students	ference				
7	A System to filter unwanted messages from OSN wall(prposed System)	Prof.Chitra Bhole with students	Journal	Decemb er 2013	Vol2/Issue4/8	E-ISSN: 2321– 9637	-
8	Face matching based Captcha:Gener ation and Analysis	Bhole with	Journal	Decemb er 2013	Vol2/Issue4/4	E-ISSN: 2321- 9637	-
9	Detecting	Prof.Chitra Bhole	Journal	Nov 2014	Vol4/Issue 4/8	ISSN 2249 – 5452	-
10	Fishing Sites Hadwritten Compound character recognition	Prof.Chitra Bhole	Journal	Nov 2014	Vol4/Issue 4/6	ISSN 2249 – 5452	-
11	Content Based approach for detection of phishing sites.	Prof.Chitra Bhole	Journal	April 2015	Vol2/Issue1/11	E-ISSN: 2395- 0056 p-ISSN: 2395- 0072	-
12	MARTPARK- Intelligent Parking Application using Image Processing .International Journal on Recent and Innovation Trends in Computing and Communicatio n	Prof.Chitra Bhole	Journal	October 2015	Volume: 3 Issue: 10 /3	ISSN: 2321-8169 5855 – 5857 .IJRITCC	5.837
13	Devanagari Character Recognition	Prof.Chitra Bhole	Peer Reviewe d	February 2016	Volume 3 Issue 1/5	ISSN: 2394- 93333	2.01

	using		Lours al				
	using multistage		Journal IJTRD				
	Classification		13 I KD				
	&Feature						
	Extraction						
	Technique						
14	PicoLAN-A	Prof.Chitra	Journal	October	Volume 3/Issue	ISSN: 2321-8169	5.837
1.	Concurrent	Bhole	IJRITCC		10/4	1551(. 2521 010)	5.057
	Multi-User						
	Control						
	System						
15	Devnagari	Prof.Chitra	IJTRD	Feb2016	Volume3/Issue1	ISSN-2394-9333	2.010
	characterv	Bhole					
	Recognition						
	using						
	multistage						
	classification						
	& feature						
16	extraction Plant Leaf	Prof.Chitra	IJERCS	October	Volume3/Issue1	ISSN-2394-2320	
10	Disease		E	2017	v oluliles/issuel	1551N-2594-2520	
	Detection	Bhole	&ICIRT	2017			
	using color		E-2017				
	image		2 2017				
	Analysis						
17	Sugarcane	Prof.Chitra	MAT	Dec2017	Volume3/Issue1		
	Leaf Diseases	Bhole	Journals				
	and Detection						
18	Plant Leaf	Prof.Chitra	ICAST2	7Dec	Volume3/Issue2	ISSN 0973-1873	
	Disease	Bhole	018	2018			
	Detection						
	using Image						
	Processing						
	Techniques & Classification						
	Based on						
	Neural						
	Networks						
19	Automated	Prof.Chitra	Internati	26-07-	Volume4/Issue2		
	Detection of	Bhole	onal	2019 to			
	Tinea using	Dilote	Conferen	27-07-			
	Deep Learning		ce on	2019			
			Materials				
			and				
20	D' 1	D. COLL	Energy	24.25			04 0000
20	Diabetic	Prof.Chitra	IDES	24-25	Volume3/Issue1		01.GIJET.
							6.2.508

	Retinopathy Identification	Bhole	Coferenc e	Jan 2020			
20	English Proficiency Adaptive Test Series	Prof.Chitra Bhole	ICAST2 K20	28 May 2020			http://dx. doi.org/1 0.2139/s srn.3566 058
21	Automated Grading and Adaptive question selections for English language testing	Prof.Chitra Bhole	MAT Journal	Sept- Dec- 2020	Volume 6 Issue3	(e-ISSN: 2581- 849X)	https://d oi.org/10 .46610/J OITS.20 20.v06i0 3.004
22	Citissafe Interactive Crime Reporting	Prof.Chitra Bhole	ICAST2 K21	7 th May 2021			

Workshops and STTPs attended:

- 1. Attended AICTE-ISTE approved One Week STTP "Web Engineering" on 18-22 May 2009.
- 2. Attended AICTE-ISTE approved Two Week STTP "Hands on Advance Computational Tools" on 15-26 Dec 2014.
- 3 .Attended AICTE-ISTE approved One Week STTP "Cloud Computing & Big data Analytics" on 10-14 November 2014.
- 4. Attended AICTE-ISTE approved One Week STTP "Recent Advances in big data Analytics & its Applications" on 4-8 May 2015.
- 5. Organized & attended National Symposium on "Evangelizing Internet of Things" on 5th October 2015
- 6. Organized & Attended NPTEL Awareness Workshop on 8th January 2016.
- Attended Workshop on "Software Testing Automation Tools" on 24th September, 2011.
- Organized & attended National Level Project Competition on 16th& 17th Apirl 2017
- Attended Workshop on "Python" on
- Attended National Conference "Innovations in Elecronics, Computer & IT" on 25-26th March 2011.

- Attended Orientation Program "Data Ware Housing & Mining" on January,2010.
- Awarded as third prize in TPP on "Face Image based Captcha "in KJSIEIT,21- 22 March,2014.
- Review Committee Member for MAT Journal.
- Attended AICTE-ISTE approved One Week STTP "Python, R& Perl" on 2-7 January 2018.
- Attended AICTE-ISTE approved One Week STTP "Cyber security in IOT Aplications" on 2-7 July 2018.
- Attended AICTE approved one week STTP on "Internet of Things" on 24th August-28th August 2020

Professional Body Member:- IET(1100331912)

ISTE Member(LM60752)

Subjects Taught:

Web Technology

Structured Programming Approcah

Computer Networking

Advanced Computer network

Software Engineering

Object Oriented Software Engineering

Structured Object Oriented Analylsis

Project Management

Extension Programs Participated in:

Departmental Extension Activity

Institute level committees:

- 1.Co-ordinator of IET committee
- 2.Member of Handbook policy committee
- 3.Member of Industry Institute Interaction committee
- 4.Member of Student Grievence committee

Hobbies:

Listening Music, Reading.

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E-mail: <u>cbhole@somaiya.edu</u>

Languages Known : English, Hindi, Marathi