

Name	Dr. Rohan K Naik	
Qualification	B.Sc.(Computer),M.C.A., Ph.D.(Computer Science)	
Area of Interest	Image Processing and Artificial Intelligence Construction	
Industry Experience	4 Year	
Teaching Experience	8.5 Years	
Subjects Teaching	Computer Graphics, Unix and Shell Programming, Object Oriented Programming, Advance C Programming, Relational Database Management System, CPPM, Programming Language.	
<b>Research Papers</b>		
Presented	2	
Published	9	
<b>Others</b>		
Conferences/ Seminars	3	
FDP and Workshop	4	
Orientation Program	1	
<b>Achievements</b>		
<ul style="list-style-type: none"> <li>• Microsoft Certified Solution Developer (MCSD)</li> <li>• Delivered a lecture at SRIMCA-Bardoli for TYMCA Student on Face Detection &amp; Recognition(2015)</li> <li>• Delivered a lecture at RK Desai College-Vapi for BCA Students on Object Oriented Concepts(2014)</li> <li>• Delivered a lecture at RK Desai College-Vapi for BCA Students on Software Development Life Cycle(2013)</li> <li>• SCOPE Certified from University of Cambridge</li> <li>• Member of IT Cell</li> </ul>		

## LIST OF PUBLICATIONS

Year	Title	Reference
2017	Human Recognition From Multi Angular Images	Rohan K. Naik, Kalpesh B. Lad Paper Present at International Conference on RESEARCH AND INNOVATIONS IN SCIENCE, ENGINEERING & TECHNOLOGY (ICRISET-2017) Birla Vishvakarma Mahavidyalaya Engineering College, Vallabh Vidya Nagar 17-19 February 2017
2016	A Review on Face Feature Extraction Technique For Face Recognition System	Rohan K. Naik, Kalpesh B. Lad Publication of paper at International Journal of Science & Engineering Development Research Ref No : IJSDR / Vol 1 / Issue 9 / 057 ISSN: 2455-2631, SEPTEMBER 2016
2016	Side View Face Recognition Based on Angled Specific Face Matching Subsequent to Preparing Straight Face	Rohan K. Naik, Kalpesh B. Lad Paper Present at National Conference-Computer Engineering, Information & Communication Technology (NCCICT)-SEPT 2016 Government Engineering College-Gandhinagar
2016	Face Features Based Side View Face Recognition System	Rohan K. Naik, Kalpesh B. Lad Publication of paper at National Journal of System and Information Technology (NJSIT) ISSN: 0974-3308, VOL. 9, NO. 1, @ SRIMCA, JUNE 2016
2016	A Review on Side-View Face Recognition Methods	Rohan K. Naik, Kalpesh B. Lad Publication of paper at INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN COMPUTER AND COMMUNICATION ENGINEERING, Vol 4, Issue 3 ISSN (Online): 2320 – 9801, ISSN: 2320 – 9798, MARCH 2016

2015	Advanced Face Recognition Using Reconstruction of 2-D Frontal Face Images From Multi Angled Images	Rohan K. Naik Publication of paper at International Journal of Advanced Research in Computer Science & Technology (IJARCST 2015) ISSN : 2347 - 8446 (Online) ISSN : 2347 - 9817 (Print) Vol. 3, Issue 1 (Jan. - Mar. 2015)
2015	Face Recognition from Multi Angled Images	Rohan K. Naik, Kalpesh B. Lad Publication of paper at International Journal of Engineering Research & Technology (IJERT) ISSN: 2278-0181 Vol. 4 Issue 02, FEB-2015
2015	A Robust Background Subtraction Technique for Object Detection	Rohan K. Naik Publication of paper at International Journal of Advanced Research in Computer Engineering & Technology (IJARCET) Volume 4 Issue 2, February 2015
2014	Challenges and issues in intelligent video surveillance system	Rohan K. Naik, Kalpesh B. Lad Publication of paper at International Journal of Advanced Research in Computer Engineering & Technology (IJARCET) ISSN: 2278 – 1323 Volume 3 Issue 6, JUNE 2014
2013	Object Detection from Multiple Cameras View for Smart Video Surveillance: A Review	Rohan K. Naik Publication of paper at E Reflection International Multidisciplinary Peer Reviewed Journal, ISSN 2278-120X, Volume 2 Issue 2, April 2013
2013	Synchronized Object Detection and Tracking From Intelligent Video Surveillance	Rohan K. Naik Symposium at Dolat-Usha Institute of Applied Science-Valsad 23-Feb-2013