



**Name of Faculty:** DNYANESHWAR VITTHALRAO THOMBRE

**Designation:** Associate Professor

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**Address for Correspondence:**

**Flat No 1907, Tower 2, Golf Meadows**

**Godrej City, Khanavle, Panvel.**

**Professional Qualification:**

➤ **Master of Instrumentation Engineering, 1996**

Dr. Babasaheb Ambedkar Marathwada University, Maharashtra.

➤ **Bachelor of Computer Science and Engineering, 1991.**

SGGSE&T Nanded, Dr. Babasaheb Ambedkar Marathwada University, Maharashtra.

**Short Bio-data:**

Currently working as Associate Professor in Computer Engineering department, having 33 years of Teaching Experience. Worked in the NAAC/NBA activities and CSI activities at Institute level, also involved in department as an Academic program coordinator & HOD.

**Patents/Products/Consultancy: Products developed:**

**Patents:**

**Consultancy Projects:**

**Major Subjects:**

➤ C/C++ Programming/ Java Programming

- Operating System
- Computer Network
- Advance Computer Network
- Software Engineering
- Cryptography & System Security

### **Citation Analysis:**

53 citations (h-index 3 and i10-index-2 )

<https://scholar.google.com/citations?user=MfodwkgAAAAJ>

### **List of Publication:**

#### **Conferences and Workshops Publications:**

1. "Location Based Network Surveillance System for Shops and Malls" Advances in Recent Technology in Communication & Computing, ARTCom 2009, October 27-28 2009, J.R. Gaidhane, D.V. Thombre
2. "Human Detection and Tracking by using Segmentation & Kalman filter", Intelligent Agent & multi-Agent System, 22-24 July 2009, Chennai, India. Thombre D.V, Nirmal J H, Lekha Das.
3. "Interference Avoidance in Wireless System", THINKQUEST 2010 International Conference on Contours of Computing Technology, organized by B.G.I.T., Mumbai and Springer Publication, IEEE Bombay section, held on 13<sup>TH</sup> and 14<sup>TH</sup> March 2010, Ashish Kulkarni, Thombre D.V.
4. "3D Reconstruction using Coded Structured Light", International Journal of Scientific Research in Computer Science Application and Management Studies(IJSRCSAMS),ISSN 2319 1953, Vol 2,Issue 2,March 2013, D V Thombre, Ms Sakharwade Smita.
5. "Recent Developments in Routing Protocols for Vehicular Ad Hoc Network (VANET): A Survey ", iCOST 2011 -International Conference on Sunrise Technologies, 13 - 15 January 2011 Dhule, India, D. V. Thombre, Dr. S. B. Ghungrad
6. "A SURVEY ON VEHICULAR MOBILITY MODELING: FLOW MODELING", International Journal of Communication Network Security ISSN: 2231 – 1882, Volume-1, Issue-4, 2012, Nayana P. Vaity, D. V. Thombre
7. "Evaluation of Distance Vector Routing Protocol for and Opposite Direction Routing Method for different Road Topologies in VANET", International Conference on Recent Trends in Information Technology and Computer Science Mumbai, 17-18 December 2012, by Nayana P Vaity, Thombre D.V.