

STAFF PROFILE



BIODATA

NAME	THETE UDAY VIJAYKUMAR
OFFICE ADDRESS	Department of Computer Science Yogeshwari Mahavidyalaya Ambajogai
CORRESPONDENCE ADDRESS	Kalam Patil Galli, Ambajogai, Dist Beed 431 517
PHONE NO.	8668539070
E-MAIL ADDRESS	theteu1971@gmail.com
DATE OF BIRTH	20-06-1971
CASTE	Brahman
SEX	Male
MARTIAL STATUS	Married
NATIONALITY	Indian
LANGUAGES KNOWN	English, Hindi and Marathi

EDUCATIONAL QUALIFICATION

Ph. D. Topic- *"An evaluation of performance measure of Geographic routing Protocol Geocross Using Space Optimization in urban Scenario"*, J.J.T. University, Jhunjhunu (Rajasthan)

M. Sc. Computer Science (59.70%), From Yogeshwari Mahavidyalaya, Ambajogai (1994)

B. Sc. Physics, Chemistry, Maths (57%), from Yogeshwari Mahavidyalaya, Ambajogai (1991)

RESEARCH EXPERIENCE: 12 Years

TEACHING EXPERIENCE: 27 Years to UG and PG Classes

COMPUTER SKILLS

1. Operating system: Windows, Unix, Linux, Android
2. Office Tools : Word, Excel, Power point
3. Programming Languages : C,C++, Java, PHP, PYTHON,
4. Data base known : Ms-Access, Oracle, MS SQL Server, MySQLi, MogoDB
5. Other Expertise in handling networking and Internet resources related to the subject, fair Knowledgeof formatting and installation of software and Hardware.

Improvement of Professional Competence

1. Participated in workshop on E-Content Development for Effective Teaching, organized by Swami Ramanand Teerth Mahavidyalaya, Ambajogai, on 24 & 25 August, 2019.

Publications / Presentations in Peer Reviewed Journals / Conferences

1. Published **2 papers** in renowned literary journals. (List Enclosed).
2. Presented **03 papers** in national/international conferences. (List Enclosed)
3. Attended **03 Conferences/Seminars/Workshops** at Zonal/National/International Level

RESEARCH AREA

1. Networking
2. Image Processing

Professional experience Summary

- 1) Working as Assistant Professor in Computer science Department of Yogeshwari Mahavidyalaya, at Ambajogai since 1996.
- 2) Eight year experience as *Board of Study Member* of Maharashtra Secondary and Higher Secondary Board, Shivajinager , Pune

Administrative Experience

1. Head, Department of Computer Science since 1 June 2009 to 31 August 2012.

International Conferences

- 1) Multidisciplinary International Conference research paper on “ Survey of Unicast routing protocols in Vehicular Ad-hoc Network” organized by S.S.P.M’s Sahjeevan poly-technique at Tehu, Perola, Jalgaon (M.S.)
- 2) National research paper on “ An Impact of probing on cross-links detection & removal protocols” organized by Nahata Science, Arts & Commerce College at Bhusawal(M.S)
- 3) Multidisciplinary International Conference research paper on “ VANET: A Study of Recovery Method to avoid Dead-End in Urban Environment” organized by S. S. P. M’s Sahjeevan poly-technique at Tehu, Perola, Jalgaon (M.S.)

Attended Workshops / Conferences/ Seminars

- 1) One day national webinar on “ post covid teaching scenario with google classroom” organized by Smt. Narmadabai Nago Chaudhari Arts, Commerce & Science College, Kusumba, Tal. & Dist. Dhule on 7th June 2020.
- 2) One day national webinar on “ Research Methodology” organized by Yeshwantrao Chavan Mahavidyalaya, Ambajogai, Dist Beed (M.S.) on 15th June 2020.
- 3) Two days national webinar on “ Recent Trends in Computer Science and Research” organized by Dr Annasaheb B.D. Bedale Mahila Mahavidyalay, Jalgaon on 1-2 June 2020.
- 4) One day national webinar on ““Illumination Invariant Features in Image Processing and Applications in VideoTracking” organized by Department of Computer Science of MIT Arts, Commerce & Science College, Alandi(D),Pune on 03-06-2020.
- 5) One Week Online Workshop on Dr Uday Vijaykumar Thete Yogeshwari Mahavidyalaya Ambajogai National ‘Interdisciplinary Research Methodology, ICT Application & Innovations in Teaching Learning Process’ organized by St. Francis DeSales College, Nagpur from June 08 to 12, 2020.

Research Papers Published In Journals

- 1) Thete U. V., March 2016. ‘VANET: Avoiding forwarding of packets to wrong direction in Junction based Protocols”, New International Creative Research Journal,. Vol. I., Issue No 05, pp. 32 – 37.

- 2) Thete U. V., April 2016. 'Comparative Study of Performance of cross-links detection and removal routing Protocols in VANET ,. New International Creative Research Journal, Vol. I., Issue No 05, pp. 43 – 46.

Place: Ambajogai

Signature

Date: 20/07/2023

Dr. U. V. Thete
Head, Dept. Computer Science
Yogeshwari Mahavidyalaya,
Ambajogai