



PROF. GOVIND P. WAKURE

M.E. in Information Technology from Mumbai University.

B.E. in Information Technology from Dr. B.A.M. University. Aurangabad.

Email: govind.wakure@mctrgit.ac.in

Designation: Assistant Professor in Department of Information Technology.

Experience: Educational 16 Years & 2 Year Industry.

Areas of Interest: Internet Programming, Web X.O, Advanced DevOps, Python.

Publications

Journals:

- Govind Wakure, Pratik Dave, Saloni Choudhary, Aryaman Jha, Jenil Kumbhani, “Driver Drowsiness Detection System” Journal For Basic Sciences ISSN NO : 1006-8341 Volume 24, Issue 4, 2024
- Heart Disease Prediction System, August 2024| IJIRT 166953 INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY | Volume 11 Issue 3 | ISSN: 2349-6002
- “Optimized Extreme Learning Machine” International Journal for Research in Applied Science & Engineering Technology (International Peer Reviewed and Refereed Journal) Indexed with crossref. has been published in Volume 10, Issue IV, April 2022
- “Machine Learning based intrusion Detection system for wireless sensors” International Journal on Recent and Innovation Trends in Computing and Communication ISSN: 2321-8169 Volume: 6 Issue: 4, April 2018, 94 – 97.
- Govind P.Wakure Vijayalaxmi Kadrolli “Music Recommendation System Using Genetic Algorithm” International Journal of Engineering Research & Technology (IJERT) ISSN: 2278-0181 ,Vol. 2 Issue 9, September – 2013
- Govind Wakure Karan Magdani, Niharika Pasi, Shubham Kackar, “Music Recommendation in Artificial Intelligence Using Genetic Algorithm” International Journal of Advanced Research in Computer Engineering & Technology (IJARCET)Volume 5, Issue 4, April 2016, ISSN: 2278 – 1323
- Govind Wakure,Jyotsna Nakte,Nisha Panchal, Riddhi Patil, Namrata Prabhu, “Review Paper on NEO News Recommender Junction”, International Journal on Recent and Innovation Trends in Computing and Communication, ISSN: 2321-8169 Volume: 4 Issue: 10 Oct 2016

Project Supervisor**PhD Level: Nil****PG Level: Nil****UG Level:**

1. Driver Drowsiness Detection System
2. Heart Disease Prediction System
3. Music Recommendation System Using Genetic Algorithm
4. Bluetooth Message Hopping Chat Application
5. Graphical Password Authentication System
6. Music Recommendation in Artificial Intelligence Using Genetic Algorithm
7. NEO News Recommender Junction
8. Machine Learning based intrusion Detection system for wireless sensors.
9. Graphical Password using cued click point.

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- Institute level convener of Website Development.
 - Worked as NAAC Criteria -IV CO-Ordinator
 - Worked NBA Criteria-VI CO-Ordinator
 - Certificate for Completion of R Training from IIT Bombay
 - Total International Journal Papers Publications: 30
 - Worked as Lab in charge