



RAVINDRA R. AGRAWAL

PROFILE

Completed Mater degree in Computer Engineering with Distinction from Mumbai University and Willing to complete research and in machine learning and AI. Detail-oriented and hands-on Experience In teaching and IT work with nearly 21 years. Learn new Teaching and Digital transformation methodologies for serve our nation and Society.

EDUCATION

PhD in Computer Science & Engineering (AIML)
Perusing from Suresh Gyan Vihar University,
Jaipur Rajasthan

M.E. (Computer Engineering) with Distinction
2010 - 2013
Mumbai University -Ramrao Adik Institution of Technology,
D.Y. Patil Technical Campus, Nerul, Navi Mumbai

B.E. (Computer Science & Engineering) with First Class
1999 - 2003
Sant Gadge Baba Amaravati University.
Anuradha Engineering College Chikhali.

CONTACT

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+91 8108619555

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ragrawal2305@gmail.com

PERSONAL INFO:

Gender: Male
Nationality: Indian
Date of Birth: 23/05/1981
Marital Status: Married

HOBBIES

Hobby #1-Net Surfing
Hobby #2-Traveling
Hobby #3-Learning New Technology

WORK EXPERIENCE- (21+ YEARS INDUSTRY & EDUCATION)

Bharati Vidyapeeth Deemed University, Navi Mumbai
Role: Asst. Professor
[May 2024– [Till Date]10th May 24 to till Date

Sunsoft Technologies, Navi Mumbai [Director}-----7 Years
[Jan 2018] – [April 2024]

SIES college of Engineering, Navi Mumbai [Asst.Professor] -----3 Years
[Jan 2015]– [Dec 2017]
Mumbai University Affiliated.

Bharati Vidyapeeth COE, Navi Mumbai [Asst.Professor] -----3.5 Years
[May 2011]– [Dec 2014]
Mumbai University Affiliated.

Dhole Patil College of Engineering, Pune [Asst.Professor] -----2 Years
[June 2008]– [May 2010]
Pune University Affiliated.

Anuradha College of Engineering, Chikhli [Lecturer]-----4 years
[May 2004]– [May 2008]
Amravati University Affiliated.

STRENGTHS: -

COMMUNICATION:

Interpersonal skills, verbal, problem solving and listening skills in any administrative role.

SERVICE:

Having a client focused approach Skills include Patience Attentiveness and a positive language.

ORGANIZATION:

Helping others, organizing a to-do list Prioritizing tasks by the deadline for improving time - management.

MANAGEMENT:

Management skills to lead and review others performance.

SOCIETY CONNECT:

Proud Member President and Secretary of Rotary Club.

ACHIEVEMENTS: -

- Working as IIC Cell Member and Innovation Ambassador For AICTE, MoE, Govt of India (Year 2025-26)
- Member of E-cell Unit IIT Bombay Academic Year 2025-25
- Remote Center Coordinator for IIT Bombay and IIT Kharagpur at Bharati Vidyapeeth.
- AAKASH Tab Coordinator for AAKASH TEAM at RC ID 1165 GOVT OF INDIA.
- Attended a Various National and International Conference.
- Conducted Various Successful workshop on different Domain at BVCOE.
- Member of NBA committee at AEC, Chikhli. (Amaravati University)
- Worked as New College Approved Committee at DPES, Wagholi, Pune
- Work as Exam Co-Ordinator at SIES, Nerul.
- Member of NAAC committee at SIES, Nerul.
- Complete Certification in Software Testing.
- Google Certified Digital Marketing Executive with A Ranking.
- Work as Training and Placement Officer at AEC, Chikhli.

Book Published:

Title of Book: Fundamental of Robotic Process Automation (RPA)

Publication: SAN International Publication House, Malaysia

Year: 2024 **ISBN: 978-81-976342-1-5**

Paper Published:

International Conference on Artificial Intelligence for climate Resilience, Green Innovation and Sustainable Development (AI4Greenworld 2026) on topic "An Artificial Intelligence Models for Detection of Concept Drift in banking Sector" Organized by Jhulelal Institute of Technology, Nagpur Maharashtra on date 3rd and 4th April 2026

International Conference on Recent Trends and Research in Engineering & Science (ICRTRES 2K26) on “Analysis of AI Models for Concept Drift in banking Sector” Organized by Dr V.B. Kolte College of Engineering, Malkapur Maharashtra on date 30th and 31st Jan 2026

International Journal of Applied Mathematics on “Comparative Analysis of Artificial Intelligence and Machine Learning: Concepts, Methodologies, Applications, And Societal Impact” Volume 38 No. 10s, 2025 ISSN: 1311-1728 (printed version); ISSN: 1314-8060 (on-line version)

International Journal of Creative Research Thoughts (IJCRT) on “Comprehensive Review of Machine Learning Techniques for Credit Card Fraud” June 2025 ISSN 2320-2882

International Journal of Applied Mathematics on “COMPARATIVE ANALYSIS OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING: CONCEPTS, METHODOLOGIES, APPLICATIONS, AND SOCIETAL IMPACT” Volume 38 No. 10s, 2025 ISSN: 1311-1728 (printed version); ISSN: 1314-8060 (on-line version) August 2025

Scopus Index Paper Published in International Journal of Intelligent Systems and Applications in Engineering on “**An ML-Powered Framework for Email Spam Identification**” ISSN:2147-67992 Accepted on 20th November 2024

Paper Published in IEEE WiSPNET 2017 conference on “Pixel Normalization from Numeric Data as Input to Neural Networks For Machine Learning and Image Processing” 978-1-5090-4442-9/17/\$31.00©2017IEEE

Paper Published in International Journal for scientific research and development on “Advance Architecture “Volume 2, Issue 2 April 2014.

Paper published in ICWET with International Journal IJCSA on “**An Optimized Handoff decision for heterogeneous wireless Network**”

Paper published in International Conference **ICORT**, Pune on “**An Approach for Multi-Attribute Decision Making**” Dec 2013

Paper Published on “Multi-Attribute Decision Making” at Sterling college of Management, Nerul, Navi Mumbai. June 2013

Paper published in International Conference ICAC-2008, Chikhli on “**E-commerce and Data Audit**”. [2008]

Paper published in National Conference on Hertz on “**E-commerce & it future**”, AEC, Chikhli. June 2008

Social Activities & Club:

- 1.Member of Rotary Club (International Club worldwide active in 160+ Country) since 2021
2. Secretary of Rotary club of Business Emerald Mansarovar Navi Mumbai

	2021-2024 3.President of Rotary club of Business Emerald Mansarovar Navi Mumbai 2024-2025
	IIC INNOVATION AMBASSADOR WORKING AS IIC CELL MEMBER AND INNOVATION AMBASSADOR FOR AICTE, MOE, GOVT OF INDIA YEAR 2025-26 PATENTS Application Number: 202521000918 Date:4/01/2025 Topic: Predictive Analytics Platform Using Machine Learning.

Place: Navi Mumbai
Date:

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