Yogesh Haridas jadhav

Phd | Google Cloud Facilitator

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Objective:

I look forward to associating myself with the teaching organization, where there's a good opportunity to collaborate and share my skills, knowledge, and ability for the development of the organization, students, and myself.

Experience:

Teaching experience of 11 years.

- Currently working as an **Assistant Professor** in **School of Technology Management & Engineering, SVKM's NMIMS Deemed to be University, Navi Mumbai Campus.**
- **Adjunct Faculty** for **School of Data Science and Business Intelligence.**
- **Freelance Trainer** at **Livewire India.**

- 2 Years-Worked as an **Assistant Professor** in **Amity University, Mumbai.**
- 2.5 years-Worked as an **Assistant Professor Sardar Patel Institute of Technology**, Andheri.
- 1.5 years- **Assistant Professor** in **Saraswati College of Engineering**, Kharghar.
- 1 year-**Assistant Professor** in **Vishwatmak college of Engg.**, Asangaon.
- 2 years – **MGM College of Engineering**, Navi Mumbai as a **Lecturer** in Computer Dept.

Training -Institute level Training experience of 2.3 years.
- 1 year-Worked as a **Corporate Trainer** at Livewire India, Andheri.
- Worked as **Programming Head** in Anubhav Computer Institute.
- 1 year- worked as **Faculty** in Anubhav Computer Institute.

Academic Record:

Degree	University/Board	Year	Marks
Doctor of Philosophy	Madhyanchal Professional University (MPU)	2022	Completed
Master of Engineering in Computer Engineering	Mumbai University	2015	71.46%

Bachelor of Engineering in Information Technology	Mumbai University	2011	67.17%
H.S.C.	Maharashtra State Board, Mumbai	2007	86.83%
S.S.C.	Maharashtra State Board, Mumbai	2005	88.26%

Technical Proficiency:	
Languages:	Python,C, C++, Java, C#, awk Script, Ruby.
Database Technology:	Ms Access, Oracle, MySQL, IBM DB2, MongoDB, Microsoft Database Server, Sqlite3, DynamoDB, Google Firebase.
OS:	Linux (Ubuntu, CentOS), Kali Linux, Cloudera, Windows 8, DOS.
Web Technology:	HTML5, CSS3, JavaScript, JQuery, PHP, EJB, Servlet , AJAX, Django, ASP .NET, Bootstrap, Google SDK, Facebook SDK, Wordpress , Drupal, Joomla.
Cloud Technology:	Amazon Web Services, Openstack, Google App Engine, IBM BlueMix, Xenserver, Eucalyptus, OwnCloud, NextCloud, Vmware Esxi, Aneka Tools, Azure, Opennebula, Fuel, Cloudstack, Vagrant.
Blockchain Technology:	Ethereum, Truffle, Bitcoin testnet, cpuminer, Blockchain python framework.
Internet of Things:	Ardunio, Raspberry Pi, Thingspeak.
Software Development tools:	Visual Studio, Java Netbeans, Eclipse Luna, GWK, Adobe Dreamweaver, Coffee Cup Editor, Android Studio.
Simulators tools:	NS2, MATLAB, Cisco Packet Tracer, GNS3.
Servers:	Internet Information Server, Wamp, Xampp, Oracle WebLogic,Tomcat.
BigData Technologies:	Hadoop on CloudEra, Hortonworks.
Software Engineering:	Selenium, GitHub, Tarantula, FireBug.
Security Tools:	Nessus, Nmap, Zenmap, Wireshark, Justniffer, Tcpdump.
Gaming:	Pygames.
UI Design:	Tkinter in python, Swing.
E-Commerce:	WooCommerce.
Artificial Intelligence:	Machine Learning, Deep Learning,Kaggle with python, R programming, Caffe, Prolog.

STTP/FDP/Workshops/Webinars Conducted as Resource Person: Count 45
● Invited as a resource person for One Day workshop on "**Advanced Java**" organized by Bharati Vidyapeeth College of Engineering, Navi Mumbai.
● Invited as a resource person for Three Days workshop on "**AWS cloud**" organized by Rajiv Gandhi Institute of Technology.
● Invited as an expert and Conducted hands-on session for **ATAL FDP** on **Cyber Security: Advanced Level (online)** by Dr. Babasaheb Ambedkar Technological University.
● Invited to conduct a session on "**Cyber Awareness for Girls**" on the occasion of National Girl Day organized by Theem College of Engineering.
● Conducted an expert session on "**Applications of Artificial Intelligence**" for Bharati Vidyapeeth's College of Engineering, Navi Mumbai.
● Conducted hands-on session on "**Dynamodb and Elasticache**" for Vidyavardhini College of Engineering and Technology, Vasai.
● Conducted hands-on session on "**AWS Cloud**" for B.Tech. students at Vishwatmak College of Engineering, Thane.
● Conducted hands-on session on "**Blockchain Technology**" for M.Tech. students at Sardar Patel institute of Technology, Andheri.
● Conducted hands-on session on "**Cyber Security Fundamentals**" at Short Term Training Program organized by Vidyavardhini College of Engineering and Technology, Vasai.
● Conducted hands-on session on "**Cyber Security Tools**" at Short Term Training Program organized by Vidyavardhini College of Engineering and Technology, Vasai.
● Conducted hands-on session on "**various tools used in cyber security**" at FDP on "Cyber security awareness" organized by Amity school of engineering and technology, Amity University Mumbai.
● Conducted a three days workshop on "**Cloud Computing-AWS**" at Rajiv Gandhi Institute of Technology, Mumbai.
● Conducted guest lecture on "**ASP .NET**" for a Last Year student of Computer Engineering at K. J. Somaiya College of Engineering, Somaiya University, Mumbai.
● Delivered an invited talk on "**Future of Computer Science and IT**" for Anuradha engineering College, Chikhli.
● Conducted hands-on session on "**Cyber Awareness**" for a Staff Development Program at Amity School of Engineering and Technology, Amity University Mumbai.
● Conducted a hands-on session on "**Big Data Driven Approaches in Basic Sciences**" for a refresher course held at UGC Human Resource Development Center, University of Mumbai.
● Conducted hands-on session on "**ChatBot Development**" for a faculty development program held at Theem College of Engineering,Boisar, Mumbai.
● Conducted Webinar on "**Open Source Tools used in IT**" for the CSI-Terna Engineering College,Nerul.
● Conducted a hands-on session on "**Latest Trends in IT**" for a faculty development program held at Amity School of Engineering and Technology, Amity University Mumbai.
● Conducted Webinar on "**Latest Trends in IT**" for the RMD Sinhgad School of Engineering,Warje,Pune.

- Conducted webinar on **"Use of IoT in Healthcare"** for Samarth Group of Institutions College of Engineering.

- Conducted webinar on **"Use of Internet of Things in Healthcare"** for Bhagwat Institute of Engineering, Barshi.

- Conducted refresher course on "**Learning Management System**" for a faculty development program held at Amity School of Engineering and Technology, Amity University Lucknow.

- Conducted hands-on session on "**Moodle-Learning Management System-II**" for a faculty development program held at Amity School of Engineering and Technology, Amity University Mumbai.

- Conducted hands-on session on "**Moodle-Learning Management System**" for a faculty development program held at Amity School of Engineering and Technology, Amity University Mumbai.

- Conducted Webinar on **"Latest Trends in IT"** for the Computer Engineering Department of Bharati Vidyapeeth, Pune.

- Conducted Webinar on **"Latest Trends in IT"** for Technojack Infosolutions, Mumbai.

- Conducted hands-on session on "**Cyber Security**" by using Kali Linux for a faculty development program held at Dr. Babasaheb Ambedkar Technological University, Lonere.

- Conducted Short term training program AICTE-ISTE Approved on "**Blockchain and its Application**" at Ramrao Adik Institute of Technology, Nerul.

- Conducted Two Days workshop on "**Machine Learning and Deep Learning by using Python**" at Sanjeevan Institute of Engineering and Technology, Kolhapur.

- Conducted One day workshop on "**Kali Tools for System Security and Digital Forensic**" at Anjuman-I-Islam's Kalsekar Technical Campus, New Panvel.

- Conducted One day workshop on "**Cyber Security**" at Anjuman-I-Islam's Kalsekar Technical Campus, New Panvel.

- Conducted One day workshop on "**Networking with Linux**" at Anjuman-I-Islam's Kalsekar Technical Campus, New Panvel.

- Conducted Two days workshop on "**Machine Learning with Python**" at Terna College of Engineering, Nerul.

- Conducted Two days workshop on "**Machine Learning with Python**" at Anjuman-I-Islam's Kalsekar Technical Campus, New Panvel

- Conducted a seminar on "**AI in Medicine**" at Vidyalankar Institute of Technology, Wadala.

- Conducted a one day workshop on "**Django Framework**" at Ramrao Adik Institute of Technology, Nerul.

- Conducted Two days workshop on "**Blockchain and Cryptocurrency**" at Terna College of Engineering, Nerul.

- Conducted Two Days workshop on "**Latest Trends in Web Development**" which covers the PHP, Wordpress , E -Commerce and Node.js at Ramrao Adik Institute of Technology, Nerul.

- Conducted a one day workshop on "**Python & MongoDB**" at K C College of Engineering, Thane.

- Conducted Hands on Session on "**MONGODB with python**" at Sardar Patel Institute of Technology Under Skill Development Program(SCOPE).

- Conducted Hands on Session on "**Sqlite with python**" at Sardar Patel Institute of Technology Under Skill Development Program(SCOPE).

- Conducted a workshop on **"Python"** at Livewire Andheri.

- Conducted Seminar on "**NS2**" at Saraswati College of Engineering, Kharghar.

- Resource person for One day Workshop on "**Web Development and SEO**" at Ideal Institute of Technology, Thane.

- Resource person for Two day Workshop on "**Web Development and SEO**" and "**Cloud Computing**" at Trinity College of Engineering, Pune.

Collaborative Projects:
- Successfully completed a project with the Ruia College for "**The International Genetically Engineered Machine Competition**" which won the **US Award** held by **Wiki** at **Boston.**
 url: http://2018.igem.org/Team:Ruia-Mumbai

Patent Granted:
- AN AUTOMATED SYSTEM TO DETECT PHISHING URL BY USING MACHINE LEARNING ALGORITHM Application Number-2021106579.

Patent Published:
- CATEGORIZATION OF PLANT LEAF USING DEEP LEARNING TECHNIQUES
Application Number-202021038639, Application Ref Number-202021038639, Filing Date-07/09/2020.

Roles and Responsibilities played at Training Institute :
- Design Courses for students.
- Given Training to the new faculty.
- Deliver lectures.
- Content Writing.

Courses Conducted at Training Institute:
- C programming
- C++ programming

- Core Java Programming
- Core Web Technologies.(html5,css3, javascript, jquery, mash up, google developer, facebook developer, Wordpress, Drupal, Joomla, FTP Management)
- SEO
- ASP. NET
- Advance JAVA
- Python
- Database Technologies(Oracle, PL-SQL,MYSQL,MONGODB)
- Open Source Technologies.(Ubuntu OS with Server Management)
- Bootstrap

Project Details:

- **Project Title:** "Convolution Capsule Network for Curing of Breast Cancer on Different Parameters", successfully completed project for PhD.
- **Project Title**: Secure approach against attacks on MANET by enhancing AODV based protocol.
  Successfully completed project for Master of Engineering.
  Tool used: NS2.

- **Project Title**: Handoff Performance improvement in wireless network.
  Successfully completed a project for a Bachelor of Engineering.
  Tool used: MATLAB.

Presentations(IC/IJ/NC/Book Chapters):

International Conference: Count:14

- Paper Presented on the topic **"Categorizing documents by support vector machine trained using self-organizing maps clustering approach",** in 3rd International Conference on Advanced Technologies For Societal Application held on 11-12 Dec., 2020 at Shri Vithal Education & Research Institute, Pandharpur.

- Paper Presented on the topic **"Office Monitoring and Surveillance System",** in 3rd International Conference on Advanced Technologies For Societal Application held on 11-12 Dec., 2020 at Shri Vithal Education & Research Institute, Pandharpur.

- Paper Presented on the topic **"Fake Review Detection System through Analytics of Sales Data",** in First Doctoral Symposium on Natural Computing Research 2020 held on 8th Aug 2020 at Smt. Kashibai Navale College of Engineering & Savitribai Phule Pune University, Pune.

- Paper Presented on the topic **"Comparative Study of Breast Cancer Detection Methods",** in the International Conference on Recent Advances in Computational Techniques(IC-RACT2020), Amity University Mumbai,India.

- Paper Presented on the topic **"Application for Prediction of Waviness in Water jet Cutting of Granite",** in the International Conference on Recent Advances in Computational Techniques(IC-RACT2020), Amity University Mumbai,India.

- Paper Presented on the topic **"A Review: College Attendance System by using Image Tagging",** in the International Conference on Computing technologies for Transforming the Automated World(ICCTAW-20), Mumbai,India.

- Paper Presented on the topic **"Artificial Intelligence Digital Assistance for Visually impaired People",** in the International Conference on Computing technologies for Transforming the Automated World(ICCTAW-20), Mumbai,India.

- Paper Presented on the topic **"Machine Learning Approach For Early Prediction of Dementia",** in the 5th International Conference on Inventive Computation Technologies (ICICT-2020),Coimbatore,India.

- Paper Presented on the topic **"A Machine Learning Approach to Classify Birds On The Basis Of Their Sound",** in the 5th International Conference on Inventive Computation Technologies (ICICT-2020),Coimbatore,India.

- Paper Presented on the topic **"An Automated System to Detect Phishing URL by Using Machine Learning Algorithm ",** in the International Conference on Mobile Computing and Sustainable Informatics (ICMCSI 2020), Nepal.

- Paper Presented on the topic "**News Popularity Prediction with Ensemble Methods of Classification**", in The 9th International Conference on Computing, Communication and Networking Technologies (ICCCNT),Bengaluru,India.

- Paper Presented on the topic "**A Machine Learning Based Approach for Recommending Courses at the Graduate Level**" in 2nd International Conference on Computing Methodologies and Communication (ICCMC 2018)-IEEE at Surya Engineering College, Erode, India.

- Paper Presented on the topic "**ERRD: Prevention of Black Hole Attack in AODV Protocol**" ,in International Conference on Advances onSciences and Technology (ICAST-2015) at Saraswati College of Engineering.

- Paper Presented on the topic "**RSS Based Exploration and Localization of Various Spoofing Attacks in Wireless Networks Using GADE**", in International Conference on Advances onSciences and Technology (ICAST-2015) at Saraswati College of Engineering.

National Conference: Count:01
- Paper presented on the topic "**NFC:The Rising Technology''**, in the National Conference on Recent Trends in Computer Science & Applications and Computational Mathematics (RTCSACM-2012) at Indira College of Commerce and Science on 21st and 22nd of Dec.

Book Chapter: Count:07
- Jadhav Yogesh, Harsh Mathur **Detection of Breast Cancer by Using Various Machine Learning and Deep Learning Algorithms** in Handbook of Machine Learning for Computational Optimization, 51-70, CRC Press.
- Parasar D., Jadhav Y.H. (2021) **An Automated System to Detect Phishing URL by Using Machine Learning Algorithm.** In: Raj J.S. (eds) International Conference on Mobile Computing and Sustainable Informatics. ICMCSI 2020. **EAI/Springer Innovations in Communication and Computing. Springer, Cham**. https://doi.org/10.1007/978-3-030-49795-8_21.
- **Fake Review Detection System through Analytics of Sales Data** in Proceeding of First Doctoral Symposium on Natural Computing Research by Springer Singapore. ISBN 978-981-334-072-5. DOI 10.1007/978-981-33-4073-2.

- **Categorizing documents by support vector machine trained using self-organizing maps clustering approach** in Proceedings of the 3rd International Conference on Advanced Technologies for Societal Applications by Springer International Publishing. ISBN: 978-3-030-69924-6. DOI: 10.1007/978-3-030-69925-3.
- **Office Monitoring and Surveillance System** in Proceedings of the 3rd International Conference on Advanced Technologies for Societal Applications by Springer International Publishing. ISBN: 978-3-030-69924-6. DOI: 10.1007/978-3-030-69921-5_1
- **Predictive Risk Analysis by using Machine Learning during Covid-19** in Application of Artificial Intelligence in COVID-19 book by Springer Singapore. ISBN:978-981-15-7317-0. DOI: 10.1007/978-981-15-7317-0_15.
- **Crowd Estimation in Trains by Using Machine Vision** in Machine Vision for Industry 4.0 Applications and Case Studies book by CRC Press. DOI:https://doi.org/10.1201/9781003122401. ISBN:9781003122401

International Journal: Count:02
- Paper published on the topic "**IoT based Sewage gas Monitoring and Alert System using Raspberry PI**", in International Journal of Scientific Research in Computer Science, Engineering and Information Technology in Sept. 2020.

- Paper published on the topic "**Various Approaches Used to Overcome from Security Threats in MANET**", in International Journal of Advanced Research in Computer Science and Software on Dec.2013.

Reviewer/Referee of a Journal:

- INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS with E-ISSN 2348-1269, P- ISSN 2349-5138.
- International Journal of Engineering and Techniques ISSN:2395-1303

Achievements:

- Worked as **Google Cloud Facilitator** through which facilitated around 800+ students across India.

- Invited as **Judge** for four days Hackthon- Technothon 1.0 organized by Amity School of Engineering and Technology, Amity University-Mumbai.

- Contributed as **Mentor** in "**Smart India Hackathon-2020**" under Vivekanand Education Society's Institute of Management Studies and Research.

- Faculty Mentor for "**DST and Texas Instruments India**" Innovation challenge.

- Contributed as **Mentor** in "**Smart India Hackathon**" under the Department of Rural Development.

- Worked as evaluator for **Toycathon**.

- Worked as evaluator for **PROTECH-2021** project competition.

FDP/STTP/Workshops/Certfications Attended:
● Successfully completed an online one week Short term training Program on **"Latex"** organized by Amity University, Mumbai.
● Successfully completed the course on **"Databases and SQL for Data Science with Python"** provided by Coursera.
● Successfully completed the course on **"Data Science Methodology"** provided by Coursera.
● Successfully completed the course on **"Tools for Data Science"** provided by Coursera.
● Successfully completed the course on **"What is Data Science"** provided by Coursera.
● Successfully completed the course on **"AWS Cloud Practitioner Essentials"** provided by Coursera.
● Successfully completed an online one week Faculty Development Program on **"Data Science"** organized by Indian Institute of Information Technology Una.
● Successfully completed an online one-week Faculty Development Program on **"Quantum Computing"** organized by MET's Institute of Engineering.
● Successfully completed an online one week Faculty Development Program on **"Recent Trends in Computations"** organized by Department of Computer Engineering ,VIT,Pune.
● Successfully completed an online one week Faculty Development Program on **"Recent and Emerging Trends in Information Technology"** organized by Dr. D. Y. Patil Institute of Technology, Pimpri, Pune.
● Successfully completed an online one week short term training Program on **"Smart Computing"** organized by D. J. Sanghvi College of Engineering.
● Successfully completed FDP-**Shaping a Data Science Curriculum** by SAS.
● Successfully completed AICTE Sponsored One Week FDP on **"Blockchain and Its Applications"** organized by Vivekanand Education Society's Institute of Technology, Mumbai.
● Successfully completed AICTE Sponsored Two Week FDP on **"Insights into Intelligent Automation, Machine Learning and Data Science : Data Science and Its Applications"** organized by Electronics Engineering Department, Sardar Patel Institute of Technology, Andheri(W), Mumbai**.**
● Successfully completed AICTE Sponsored Two Week FDP on **"Insights into Intelligent Automation, Machine Learning and Data Science :Foundation of Data Science"** organized by Electronics Engineering Department, Sardar Patel Institute of Technology, Andheri(W), Mumbai**.**
● Successfully completed the course on "**Complete Python Course:Beginner to Advanced**" provided by Udemy.

- Successfully completed the course on **"Palo Alto Networks Academy Cyber security Foundation"** provided by Coursera.

- Attended **"India Technology Week"** event from 14th-15th October,2020.

- Successfully completed the course on **"AWS Fundamentals: Going Cloud-Native"** provided by Coursera.

- Successfully completed the course on **"Linux For Developers"** provided by Coursera.

- Successfully completed one week National Level Online Faculty Development Program on"**Online Teaching-Learning Processes using ICT Tools for Education 4.0**" organized by Department of Information Technology, SVPCET Nagpur, in association with Computer Society of India.

- Successfully completed an online one week Faculty Development Program on **"Python Django"** organized by Department of Computer Engineering , K. J. Somaiya Institute of Engineering and Information Technology, Sion, Mumbai.

- Successfully completed the 08 week course on **"Cloud Computing"** provided by NPTEL.

- Successfully completed the 04 week course on **"course Effective Engineering Teaching In Practice"** provided by NPTEL.

- Successfully completed the course on "**Machine Learning Absolute Beginner**" provided by Udemy.

- Successfully completed the course on "**Complete Machine Learning Master Class from Scratch**" provided by Udemy.

- Successfully completed the 12 week course on "**Blockchain Architecture Design and Use cases**" provided by NPTEL.

- Successfully completed the course on "**Linux Fundamentals by IT professionals**" provided by Udemy.

- Successfully completed the course on "**Introduction to Cloud Computing**" provided by Udemy.

- Successfully completed the course on "**Git and Github crash course creating a repository from scratch**" provided by Udemy.

- Attended "**AWS Innovate 2018**" Online Conference.

- Attended the short term training program on "**.NET Technology**" organized by Saraswati College of Engineering, Kharghar.

- Attended the faculty development training program on "**Ruby and Python programming**" organized by Saraswati College of Engineering, Kharghar.

- Attended the short term training program on "**Open Source Technology**" organized by Vasantdada Patil college of Engineering,Sion.

- Attended the "**Cloud Platform Development Using Openstack**" workshop conducted by MIT Academy of Engineering.

- Successfully completed the "**DB2 9 Fundamentals**" Software Course from IBM Centre of Excellence at MGM's CET.

- Successfully completed the "**Rational Application Developer (RAD)**" Software Course from IBM Centre of Excellence at MGM's CET.

- Successfully completed the "**Tivoli Directory Server (TDS)**" Software Course from IBM Centre of Excellence at MGM's CET.

- Successfully attended the "**Ethical Hacking and Information Security**" workshop conducted by Kyrion Digital Securities.

- Successfully completed the "**Hardware & Networking (A+ & N+)**" course from NIIT.

- Successfully completed the **"Career Edge"** Software Course from TCS-ion.

- successfully completed **"How to Become a Hacker"**: Learn to Hack How Ethical White Hats Do course by BitDegree.

- Successfully completed the **"Cyber Security"** course from Amity Future Academy.

- Attended a 3 days online workshop on **"Education 4.0"** organised by IQAC, Atharva College of Engineering.

- Successfully completed **"Artificial Intelligence and Machine Learning"** course by Eduonix Learning Solutions.

- Successfully completed the **"Blockchain Use cases"** course from Amity Future Academy.

- Successfully completed the **"Machine Learning and Artificial Intelligence**" course from Amity Future Academy.

- Successfully completed the **"Ethereum**" course from Amity Future Academy.

- Successfully completed **"Cloud Computing from Scratch"** course by Eduonix Learning Solutions.

- Successfully completed the **"Docker for Beginners"** course by Eduonix Learning Solutions.

- Successfully completed "**The fundamentals of Digital Marketing**" examination from Google.

- Successfully completed **"Be a White Hat Hacker and Pen Tester"** course by Eduonix Learning Solutions.

- Successfully completed the course on "**The Complete Java Course**" provided by Udemy.

- Successfully completed the course **"Java Programming Fundamentals"** provided by Udemy.

- Successfully completed the course **"Innovations in Education through Remote Learning"** provided by Udemy.

- Successfully completed the course **"Docker Essentials"** provided by Udemy.

- Successfully completed the course **"Complete Website Development in CMS PHP and Mysql from Scratch"** provided by Udemy.

- Successfully completed the course **"Cloud Computing"** provided by Udemy.

- Completed training on **"Mysql and PHP"** from the Spoken Tutorial Project, IIT Bombay.

- Completed training on **"Linux"** from the Spoken Tutorial Project, IIT Bombay.

- Completed training on **"Java"** from the Spoken Tutorial Project, IIT Bombay.

- Completed training on **"R Programming"** from the Spoken Tutorial Project, IIT Bombay.

- Completed training on **"Python 3.4.3"** from the Spoken Tutorial Project, IIT Bombay.

- Attended **"Faculty Program on NBA"** by Bharati Vidyapeeth College of Engineering.

- Successfully completed **"Novel Corona Outbreak"** course by Eduonix Learning Solutions.

- has successfully completed the **"JAVA QUIZ"** organized by the Department of Computer Engineering, NBN Sinhgad School of Engineering, Pune.

- has successfully completed the **"Online Awareness Quiz on IPR and Plagiarism"** organized by the Department of Mathematics and Internal Quality Assurance Cell.

- Has completed the **"Faculty Awareness Programme on Outcome Based Education (OBE) and NBA Accreditation"** organized by Sinhgad Institute of Technology and Science,Narhe,Pune.

- attended the National Level Webinar on **"Role of WIPO in Preservation of Intellectual Property"** organized by Dayanand Education Society's Dayanand College of Law, Latur.

- attended the One day online session on **"Automation in IT"** organized by Amrutvahini College of Engineering.

- attended the National Level Webinar on "**Role of Review of Related Literature in the Research"** organized by Gajananrao Pandurang Patil College of Arts & Sci (IT) .

- successful completion of Quiz on **"Computer Networks' ' organized** by Department of Computer Engineering,Marathwada Mitramandal's Institute of Technology (MMIT).

- attended the National Level Webinar on **"CyberSecurity - Foundations & Practises"** organized by Jeppiar Engineering College, Chennai.

Extracurricular:

- Training and Placement Coordinator for the Computer Science and Engineering Department.
- Virtual Lab Incharge of school.
- Mentors for various hackathons.
- Coursera Campus Coordinator.
- Organizer and coordinator of various faculty development programs.
- Reviewer for International Conference on Recent Advances in Computational Techniques:IC-RACT 2022.
- Reviewer for International Conference on Recent Advances in Computational Techniques:IC-RACT 2020.
- Coordinator for A one day workshop on "Hands on: Blockchain Technology Workshop by XinFin".
- Organizing Committee member for short term training program on "Hands on: Big Data Analytics by SAS".
- Member of Website Development committee for International conference on "Emerging Trends in Computing and Communication".
- Organized various workshops and training programs for students.
- Member of Editorial Board of ICAST-2015.
- Member of the Organizing Committee of ICAST-2015.
- Departmental R&D Coordinator.
- Project Coordinator.
- Time Table In charge.
- Member of the News and Advertising Committee.
- Maintaining and handling IT infrastructure of the campus.
- Handling network management of the campus.
- Mentor of Students.
- Sport In charge.

Personal Information:	
Name:	Yogesh Haridas Jadhav.
Contact No:	(+91) 9892943225.
E-mail	jadhavyogcool@gmail.com
DOB:	26th July 1989.
Marital Status:	Married.
Address:	1304, M-15, Valley Shilp, Sector 36, Kharghar-410210.
Hobbies:	Listening to Indian Classical Music, Reading books.
Languages are known	Marathi, Hindi & English.