

Curriculum Vitae

Name: Daivashala R. Deshmukh

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Academic Credentials

Class/ Degree	Specialization	Institution	University	%/CGPA
PHD	Computer Engineering	MIT Aurangabad	Dr. B. A. M. U. Chhatrapati Sambhajinagar	pursuing
M. Tech.	Computer Science & Engineering	SMEC, Hyderabad	Jawaharlal Nehru Technological University, Hyderabad	76
MMS	Master of Management Science	MIT Cidco Chhatrapati Sambhajinagar	Dr. B. A. M. U. Chhatrapati Sambhajinagar	73
B.E.	Computer Science & Engineering	C.O.E Osmanabad	Dr. B. A. M. U Chhatrapati Sambhajinagar	64.24

PHD Project:

Title	“Predicting mental well-being of individuals through Machine Learning Techniques “
Guide	Prof. Dr. Smita Kasar , HOD CSE MITCSN
Research Institute and University	MIT(A), Dr. Babasaheb Ambedkar Marathwada University Chhatrapati Sambhajinagar

M. Tech. Project:

Title	Packet Loss Control using tokens at the Network Edge
College	SMEC, Hyderabad, Jawaharlal Nehru Technological University, Hyderabad

Key Research Areas:

- Machine Learning
- Data Base
- Cloud Computing
- Big Data Analytics

Professional Experience:

Sr. No.	Organization	Post	From To	No. of Years
1	MIT Cidco Aurangabad	Lecturer	26/011/2009 to 30/04/2014	5
2.	MIT B.Tech Aurangabad	Assistant Professor	17/05/2014 to till date	11 years and above

Professional Skills/ Specialities:

- Programming Languages: C, Python, SQL
- Databases: - Mysql, MongoDB, MariaDB, HBASE
- Technologies: - Linux, Apache Hadoop, Sqoop, Hive, Pig, Impala
- Leadership
- Teamwork
-

Membership of Professional Bodies

- Student Branch Coordinator -Computer Society of India [**SBC MIT Aurangabad Chapter**]

Achievements/Other Activities:

- Worked as a Co-convener for MIT Annual Gathering Kalavihangam 2025.
- Worked as a Mentor for project “Designed a Website for **Government Dental College & Hospital Chh. Sambhajinagar**”.
- Worked as faculty coordinator for Organizing **NewGenAI Hackathon 2024** for the students in collaboration with Findability Sciences, Aurangabad, 20th & 27th July 2024.
- Worked as a Mentor for Team CSE- “Divine Devs” won first prize of One Lakh rupees in Smart India Hackathon 2023, Senior Software Edition, Nodal Centre, Shobhit University, Meerut, UP on 19 -20 February 2023.

- Worked as faculty coordinator for Organizing **GenAI Hackathon 2023** for the students in collaboration with Findability Sciences, Aurangabad, 5th August 2023. The winners got internships and placement opportunity with Findability Sciences.
- Awarded Certificate of Appreciation by Director General of MIT (A) and Ministry of Education for Exceptional Contribution as coordinator in Smart India Hackathon 2022 Nodal center organized by Maharashtra Institute of Technology Aurangabad, Maharashtra.
- Awarded Certificate of Appreciation as a trainer (training and excellent execution) of 'Cloudera Big Data' Course in Maharashtra Institute of Technology Aurangabad.
- Awarded as a certificate of excellence in recognition as a teaching assistant for two week ISTE workshop on Computer Network conducted by IIT Bombay at Marathwada Institute of technology, Aurangabad.
- Syllabus designed for subjects Big Data Analytics B.Tech CSE 2021 Dr. BAMU Aurangabad

Research Projects/Projects Guided

M.Tech. CST Projects

- An Efficient and Fine-grained Data Access Control Scheme with Privacy-preserving Policy on Cloud. (Domain-Big Data)
- Vibe:- A Universal Background Subtraction Algorithm for data extraction (Domain-Image Processing)
- Improved Intrusion Detection system using cascading of c4.5 Decision Tree and Support vector machine (Domain-Network Security)
- Identifying Features in Opinion Mining via Intrinsic and Extrinsic Domain Relevance using Natural Language Processing (Domain-NLP)

Papers in International Conference Proceedings (08)

1. Daivashala Rajeshwarrao Deshmukh, Dr. Smita Kasar “Hybrid Feature Extraction and Graph Network Based Explainable AI Model For Mental Well- Being Prediction” at 6th International Conference on Mobile Computing and Sustainable Informatics (ICMCSI 2025) on January 7-8, 2025, at Purbanchal University, Nepal.
2. Pratik Khodwe, Ayesha Shaikh, Daivashala Deshmukh, Smita Kasar, Apna PG: Revolutionizing Students Accommodation Search, International Conference on Recent Trends in Artificial Intelligence and Data Science (ICRTAIDS)-2024 Organized by Department of Artificial Intelligence and Data Science Engineering on 12th April 2024 at D. Y. Patil School of Engineering Pune (MS). India

3. Ayesha Shaikh, Daivashala Deshmukh, Smita Kasar, Second Opinion: A Personal wellness Guide, International Conference on Recent Trends in Artificial Intelligence and Data Science (ICRTAIDS)-2024 Organized by Department of Artificial Intelligence and Data Science Engineering on 12th April 2024 at D. Y. Patil School of Engineering Pune (MS). India
4. Sarika H. Zile¹, Dr. Smita L. Kasar², Daivashala R. Deshmukh³ “A Comparative performance analysis of machine learning based hybrid model for suicide attempt prediction” 3rd International Conference on Intelligent Systems, Cognitive Science and Knowledge Engineering- 2023 Organized by Department of Computer Science and IT, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad (MS). India
5. Ms. Daivashala Deshmukh, Ms. Mandakini Ganeshwade, Mr. Sudhir Singh “Data Insertion methods in hive and visualization through Tableau“ in International Conference on Innovations and Trends in Computing ICITC 2021 dated on 26 – 27 February 2021.
6. Daivashala Deshmukh, Mr. Prashant Khosre “A Study: Covid 19 Pandemic and role of Big Data” two days online international conference on(IICCTCMS 2020) on July 10 and 11, 2020 organized by P.G. Department of Computer Science, SNDT Women's University, Mumbai In association with Aakar Bahuudeshiya Gramin Vikas Sanstha's Aakar College of Management for Women, Nagpur.
7. Ms. Daivashala Deshmukh, Apoorva Kunde, Surashri Videkar “Hive and Impala Performance based comparison” Online International Conference ICRCST-20 on 17 and 18 June 2020 organized by SMEC Hyderabad.
8. Ms. Daivashala Deshmukh, Ms. Manjusha Choudhary “Next Generation Packet Scheduling using Multiterabit Network”, IJAMTES, Deogiri Engineering College Aurangabad on March 2012, Vol-1, Issue-6, ISSN-2249-7455

Papers in International Journal (20)

1. Daivashala Deshmukh, Smita Kasar, Mental Health Prediction in the Era of AI: The Review of Machine Learning Techniques and Ethical Concerns" to Journal of Psychopathology, SSN 2284-0249. In Press
2. Daivashala Deshmukh, Smita Kasar “Navigating the Complexities of Machine Learning in Mental Health Prognosis: Paradigms and Challenges”, ISSN: 2229-7359, SJR 0.17, Multidisciplinary Q3 Scopus Indexed International Journal of Environmental Sciences, Vol. 11 No. 24s (2025), doi.org/10.64252/dlw0ap62.
3. Daivashala Deshmukh, Vedika Hatolkar, Mohini Ahale, Shrutika Jarwal, MoodSense: A Survey on AI-Based Web Applications for Mental Well-Being and Emotional Analysis, Impact Factor : 8.01 Published In : Volume 12, Issue 2, Publication Date : 04-Jul-2025, Page No : 1149-1154, ISSN: 2349-6002
4. Sarika H. Zile¹, Dr. Smita L. Kasar², Daivashala R. Deshmukh³ “A Comparative performance analysis of machine learning based hybrid model for suicide attempt prediction”, 3rd International Conference on Intelligent Systems, Cognitive Science and Knowledge Engineering- 2023, Department of Computer Science and IT, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad(MS). India
5. Sarika H. Zile, Dr. Smita L. Kasar, Daivashala R. Deshmukh “Review on Machine Learning Based Hybrid Model for Suicide Attempt Prediction”, International Journal of Scientific Research in Engineering and Management (IJSREM) Volume: 07 Issue: 02 | February - 2023 Impact Factor: 7.185 ISSN: 2582-3930.
6. Ms. Daivashala Deshmukh, Mr. Prashant Khosre “A Study: COVID 19 Pandemic and Role of Big Data”, International Journal of Emerging Technologies and Innovative Research (www.jetir.org | UGC and issn Approved), ISSN:2349-5162, Vol.7, Issue 8, page no.

pp106-108, August-2020, Published Paper ID: JETIREF06016, Registration ID: 236068, Page No: 106-108, ISSN Number: 2349-5162.

7. Daivashala Deshmukh. Ms. Kanchan Bhalerao, Mr. Gaurav Kaje, Mr. Shrikant Salve, "Data Ingestion from Traditional Database RDBMS to HDFS using SQOOP" in (IJARSCT), Volume 5, Issue 5, and May 2020.
8. Mr. Shrikant Salve, Mr. Sachin Rathod, Mr. Dheeraj Narkhede, Prof. Daivashala Deshmukh "Survey Paper on Techniques of Email Fraud Detection System." International Journal for Scientific Research and Development 8.1 (2020): 1194-1196 (IJSRD), Volume 8, issue 1, March 2020, ISSN (online): 2321-0613 with impact factor.4. January 2019,
9. Ms. Sushma Hiwrale, Ms. Deshmukh D. R., 2018, "An Efficient and Fine-grained Data Access Control Scheme with Privacy-preserving Policy on Cloud", JETIR, Volume 6, Issue 1.
10. Ms. Sushma Hiwrale , Ms. Deshmukh D. R., Dec 2018, "An Efficient and Fine-grained Big Data Access Control Scheme with Privacy-preserving Policy", IJSRD Vol 6, Issue 10
11. Shalini Khokad, Gauri Bhaerao, Ms. Daivashala Deshmukh, August 2017, A study based on Cloudera s distribution of Hadoop technologies for big data", IJAERD) e-ISSN : 2348 - 4470, p-ISSN : 2348-6406, UGC Approved Volume 04 Issue 08.
12. Ms. Daivashala Daivashala, Shubham Jadhav, Pranav Joshi, Dnyaneshwari Pawar, 19 August 2018, "Big Data Analytics using Hadoop Technologies: A study based on CDH for Big Data", IJRCCE, Vol 6, Issue 8, .
13. Prasad Mitkari, Rutuja Banswal, Akshata Mitkari, Ms. Daivashala Deshmukh, July 2017, "A Comparative Analysis of Apache hive based on MapReduce and Impala based on distributed query engine" IJRCCE, Vol. 5, Issue 7.
14. Ms. Mandakini Ganeshwade, Ms. Daivashala Deshmukh, March 2017, "Segmentation for video sequences", International Journal of Innovation and Scientific Research ISSN 2351-8014 Vol. 30 No. pp. 377-384 © 2017
15. Arti Dike, Daivashala Deshmukh, July 2017, "Vibe: A Universal Background subtraction Algorithm for data extraction" IJEARD Vol 04, Issue 07.
16. Daivashala Deshmukh, 04 April 2017, "Survey paper on 'Technique to estimate background in video sequences", IJEARD Volume 04 Issue 04.
17. Ms. Daivashala Deshmukh, Mr. Prashant Khosre, January 2017, "Open Source: The Fabric of the Future" ARD-IJEET, ISSN- 2320-8821, Volume 5, Issue 1
18. Ms. Daivashala Deshmukh, Mr. Prashant Khosre, January 2017, "Big Data: An Introduction", ARD-IJEET, ISSN- 2320-8821, Volume 5, Issue 1
19. Ms. Snehal Somawanshi, Ms. Deshmukh D. R., August 2016, "Improved Intrusion Detection system using cascading of c4.5 Decision Tree and Support vector machine" IJETAE (ISSN2250-2459, Volume 6, Issue 8.
20. Ms. Vaishali Dange, Ms. Deshmukh D. R., 2015, Identifying Features in Opinion Mining via Intrinsic and Extrinsic Domain Relevance using Natural Language Processing, IJETAE (ISSN 2250-2459, ISO 9001:2008 Certified Journal, Volume 5, Issue 9)
21. Daivashala Deshmukh, March 2015, "Cloud Computing: Computing as a Service", (JGRCST) Vol.-III, Issue-IV, ISSN: 2349 – 5170
22. Ms. Daivashala Deshmukh, Ms. Manjusha Chaudhary, 2014, "E-Security Authentication using Advanced Cryptomathic Techniques" (JGRCST) Vol.-II, Issue-III, ISSN: 2349 – 5170
23. Daivashala Deshmukh, Dec 2013, "Packet loss control using Tokens at the Network Edge", IJIT Vol 01, Issue 07, ISSN 2321-8665

Papers in National Conference Proceedings

1. Feb 2011, Information and Communication Technology for Women Empowerment”,
“Managelization 2012” Department of Management Science, Dr. B.A.M. University
Sub-Campus Osmanabad, vol-02, ISBN-9788192097275

Invited talks delivered

- Delivered Expert Talk on Big DATA at MIT-Polytechnic Chh. Sambhajinagar on 03/02/2025.
- Invited as a Judge for internal selection of teams for SIH2024 on 9th September 2024 at 02.30 pm by MIT Cidco Chh. Sambhajinagar.
- Delivered a expert session on “Big Data Analytics & Hadoop” on 26 February 2024 at Dept. of ECE, Maharashtra Institute of Technology, Chh. Sambhajinagar
- Invited for Expert for talk on Big Data Analytics by MIT Cidco Chh. Sambhajinagar on 11 April 2022.
- Delivered Expert Talk on Big DATA at MIT-Polytechnic Chh. Sambhajinagar on 15/07/2019.
- Invited as Guest Speaker for Two Days State level workshop by Machine Learning and Big Data invited as Guest Speaker at Dr. Vithalrao Vikhe Patil College of Engineering Dept of IT (2017-18).

CopyRights

- CopyRight- Apache Pig example with sample dataset by Govt. of India copyright office.
- Copyright – Techniques of Data Insertion in hive by Govt. of India copyright office.

Certifications

- **Microsoft Power Platform Fundamentals** by **Microsoft** on November 13, 2025
- **Microsoft Certified Azure Fundamentals** by **Microsoft** on September 28, 2024
- **International Certifications in Red Hat**
 - Red Hat Certified System Administrator (**RHCSA**) **RHEL7.0**
 - Valid Certificate Number:120-142-880
 - Date: September 25,2012
 - Red Hat Certified Engineer (**RHCE**)
 - Valid Certificate Number:120-142-880
 - Date: September 25,2012

-Red Hat Certified System Administrator (**RHCSA**) **RHEL 6**

- Valid Certificate Number:120-142-880
- Date: September 25,2012

➤ **NPTEL Cloud Computing by Swayam Jan-April 2025(12 Weeks)**

➤ **Juniper Networks Technical Certifications**

-Juniper Networks Certified Internet Associate (Enterprise Switching Track)

-Juniper Networks Certified Internet Associate (Enterprise Routing Track)

-Juniper Networks Certified Internet Specialist (Enterprise Routing Track)

➤ **Non-credit Specialization**

[A] online, non-credit Specialization “**Modern Data Analysis with SQL**” by

Foundation of Big Data Analysis with SQL on /29/04/2020

- Analyzing Big Data with SQL 06/05/2020

- Managing Big Data in Clusters and Cloud Storage on 10/05/2020

[B] Online non-credit Specialization **Advanced Data Science with IBM**" offered by IBM

- Fundamental of Scalable Data Science on 26/05/2020

- Advanced Machine Learning and Signal Processing on 29/05/2020

- Applied AI with Deep Learning on 28/05/2020

- IBM Project- Advanced Data Science Capstone Project on 02/06/2020

➤ **Introduction to Big Data**

-an online non-credit course authorized by University of California San Diego and offered through Coursera on 05/16/2020

➤ **SQL for Data Science**

-an online non-credit course authorized by University of California, Davis and offered through Coursera on 20/05/2020

➤ **SQL for Data Science (DB0201EN)**

-An online course of study offered by IBM offered through Coursera VERIFIED CERTIFICATE by Edx, Issued June 13, 2020

List of Courses Taught/Teaching at UG level

Big Data Analytics, Cloud Computing, Data Analytics, Business Intelligence, , Data Communication and Network, Data Structure, Data Mining & Warehousing, Computer Network, Operating System, Software Engineering, Artificial Neural Network and Fuzzy Logic, Soft Computing.

List of Courses Taught/Teaching at PG level

Cloud Computing, Advanced Database Management System,

Additional Assignments/Duties

- Department Student Development Activities Coordinator 2023, 2024, 2025
- Central Portfolio MIT.ASIA Website faculty Coordinator 2024-25, 2026-26
- Class Teacher B.Tech CSE 2025-26, 2024-25, 2023-24, 2022-23, 2021-22
- MIT RedHat Academy Resource Person and Coordinator (A. Y. from 2016- 2020)
- MIT BIG DATA Academy Resource Person and Coordinator (A. Y. 2015-2020)
- IT Coordinator for Dr. BAMU Nov/Dec 2020 examination to be conducted in April/May 2021.
- Lab In charge (Advanced Computing Lab-502-C)
- Member Coordinator of PG Admission Committee in A.Y. 2020-21 and 2021-22
- Smart India Hackathon 2022 faculty coordinator of organizing committee.
- Student Feedback Coordinator
- Member Coordinator of MIT Outreach Program 2020-21
- Teacher Guardian System Coordinator
- Paper Setter for B. Tech CSE of Big Data Analytics Subject Under Dr. B. A. M. U Examination Academic Year 2021-22, 2020-21, 2019-20
- Departmental Store Incharge
- Paper Setter for B. Tech CSE of Soft Computing Subject Under Dr. B. A. M. U Examination Academic Year 2018-19
- Worked as an “Under Study” for Dr. B. A. M. U Examination 2016-17 Part I
- Paper Setter for SY Electrical Engg. Of Data Structure Subject Under Dr. B. A. M. U Examination
- Paper Setter for SY ETC Of Data Structure Subject Under Dr. B. A. M. U Examination
- Class Teacher for SYCSE-2015-16, TY CSE-2016-17, B. TechCSE2017-18, 2021-22
- Class Teacher for TY CSE-2017-18, B. TechCSE2018-19,2020-21
- Technical Event “Techno- MIT” Faculty Coordinator 2017-18
- Member of DSY Admission committee 2019
- Member of Discipline Committee in Kalavihangam 2021,2022,2023

Seminar/Workshop/Industrial Training/STTP//FDP/CEP/Conference organized

- Three days National Level Department Event Technophilia 2024, and Aarambh Technophilia 2023
- Five Days Workshop on “Master Industry-Grade Python Skills” from 27-01-2025 to 31-01-2025.
- One - Week Boot camp program on Robotics Process Automation on 19th Sept. 2024 to 23rd Sept. 2024 at Dept. of CSE MIT(T) Aurangabad.
- One Day International Symposium on "Recent Advancement in Information & Communication Technology" organized by CSI Aurangabad Chapter on 29 /12/2020.
- Online Webinar on "Opportunities with Japanese Language" on 13 July, 2020.
- Two Day International Web Conference on Impact of COVID-19 on Library Resource Sharing on 12th & 13th June, 2020
- Presentation Competition on Impact of Covid-19 on educational system for Third Year CSE student on 14/09/20.
- Workshop on “Cyber security and Ethical hacking” by Diginex Tech Pvt. Ltd on 17, 18 Sept 2016 at MIT(T) CSE Aurangabad.

Attended/:**STTP/Seminar/Workshop/Industrial Training//FDP/CEP/Conference**

- Seven Days International FDP on “Transforming Education Through AI And Emerging Technologies: Empowering Educators For The Future” 24 June-30 June, 2025 organized by Cordia Group.
- Five-Day Faculty Development Program on Fundamentals on Artificial Intelligence organized by NITTTR Bhopal 16 - 20 June 2025.
- Five-Day Faculty Development Program on “Mastering AI and GPT: Unleashing the Power of Intelligent Automation.” On 9 to 13 June 2025 organized by MIT CSN.
- Two Weeks Online Faculty Development Program “Generative AI and Cloud Synergy” on 19th May – 30th May 2025 by School of Computing, MIT-ADT University, Pune.
- NPTEL-AICTE Faculty Development Programme on “Cloud Computing” Jan-April 2025(12 Weeks).
- Five Days STTP on Business Intelligence with Advanced Excel and Power BI on

13/2/2024 to 17/2/24 at MIT(T) CSE Aurangabad

- Attended three days FDP on “Universal Human Values”, 8-10 Oct 2024
- Twenty-One Days Master Class on Data Science on 8/11/2023 to 2/12/2023
- Six days National Online STTP on “MULTI TECHNOLOGY” organized by Department of Computer Science & Engineering, Anantha Lakshmi Institute of Technology & Sciences, Anantapur, in Collaboration with Brain O Vision Solutions India Pvt. Ltd. & National Youth Council of India held during 28/06/2021 to 03/07/2021.
- Machine Learning Using Python one-week Online STTP organized by S. B. Jain Dept of ETC, Nagpur on dated 22/02/2021 to 26/02/2021
- Use of modern tools and computing skills for engineers and researchers for one week STTP organized by Priyadarshini College of Engineering, Nagpur on 22/02/21 to 27/02/2021.
- One Week State level online AICTE Sponsored Short Term Training Program (STTP) on “Data Science: Unfolding Layers of Knowledge” Phase III organized by AITR Indore, under AICTE Quality Improvement Schemes (AQIS) on 07/12/2020 to 14/12/2020
- One Week online AICTE Sponsored State Level Short Term Training Program (STTP) on “Data Science: Unfolding Layers of Knowledge” Phase IV organized by AITR Indore, under AICTE Quality Improvement Schemes (AQIS) on 14/12/2020 to 19/12/2020
- One Week STTP on “Use of Modern Tools and Computing Skills for Engineers and Researchers” organized by Department of Mechanical Engineering, Priyadarshini College of Engineering, Nagpur (All India Council for Technical Education (AICTE) AQIS Sponsored) 21/12/2020 to 26/12/2020.
- Five Days FDP on “Mastering AI Tools for Faculty Excellence 23rd to 27th December by VIT Pune

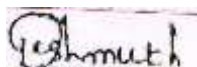
- Three Day FDP on Universal Human Values on 09/10/2024 to 11/10/2024 at by AICTE Maharashtra Institute of Technology Aurangabad.
- One day workshop on Fundamentals of Deep Learning on 15 July 2024 by NVIDIA
- Five Days FDP on Data Science Expedition-Insight with Machine Learning and Deep Learning on 1/7/24 to 5/7/24 organized by Dept. of CSE, Maharashtra Institute of Technology Aurangabad
- Six Days FDP on Current Trends in Artificial Intelligence & Machine Learning on 19/06/2023 to 24/06/2023
- Five Days FDP on Machine Learning with Python on 13/02/2023 to 17/02/2023
- Webinar on Recent Advancement in Information & Communication Technology" by CSI Aurangabad Chapter on 29/12/2020.
- Six Days National FDP on Multi Technology organized by Dept. of CSE Anantha Laxmi Institute of Technology & Sciences Ananthapur during 28/06/2021 to 03/07/2021.
- One Day National Level Webinar on "Design Thinking, Critical Thinking and Innovation Design" Department of Mechanical Engineering in association with Institution's Innovation Council, organized by Maharashtra Institute of Technology, Aurangabad on 06/01/2021
- One Day International Webinar on Pathway To Preparation For Studying Abroad organized by McGraw Hill and ETS TOFEL Chennai on 22/01/2021
- Two Days National Webinar on "Quality Enhancement in Higher Education Institutions" organized by IQAC MBITS, Kerla(NAAC Sponsored) on 10/12/2020 to 11/12/2020.
- One week FDP on Innovative Teaching Pedagogy in the Technical Institutions Karmaveer Adv Baburao Ganpatrao Thakare COE Nashik on 01/06/2020 to 05/06/2020.
- One week FDP on Advanced Research Methodology and Innovative Teaching Pedogogy organized by Tulsiramji Gaikwad-Patil COE, Nagpur on 08/06/2020 to 13/06/2020.
- One Week FDP on E-Learning Tools, Methodologies and Content Management organized by College of Engineering and Technology, Akola on 08/06/2020 to 13/06/2020.
- FEP One week on Python Programming Through InfyTq Platform organized by

Infosys Limited on 22/06/2020 to 26/06/2020.

- One Week Effective Proposal Writing for Research and funding on 13- 18 May 2020. (One Week) at Dept. Of ETC, Sandip Institute of Technology, & Research Centre Nashik
- One Week FDP Big Data Tools on 18-23 May 2020. (One Week) at Dept. Of CSE, St. Martins Engineering College Dhulapally, Secundarabad.
- One Week FDP Artificial Intelligence on 22 – 26 May 2020 (One Week) at Dept. Of IT Universal College of Engineering, Mumbai.
- One Week FDP on “Data Science” on 24 th June 2019 to 29 th June 2019 at Dept. of ETC, Maharashtra Institute of technology, Aurangabad
- One Week Refresher Course on Use of ICT for Effective Teaching Learning on 8th January, - 12 January 2019 at Maharashtra Institute of technology, Aurangabad
- STTP on Deep Learning on 02/07/2018 to 7/7/2018 at MIT B. Tech Aurangabad
- Workshop on MongoDB on 08/09/2018 to 10/9/2018 at Dept. of CSE, Maharashtra Institute of technology, Aurangabad
- FEP on Big data Analytics on 18 Dec – 22 Dec 2017 at Infosys Pune
- FEP on Internet Of Things on 11th -13th July 2017 at Ramdeobaba College of Engineering Kolapur
- Five days training on “HDP Administration I” on 8 May- 12 May 2017 at Marathwada Institute of technology, Aurangabad
- STTP on ‘Software Development for Engineering Application and Research’ on 24 April-04 May 2017 at College of Engg. & Technology Akola.
- Two days workshop on Cyber Warriors on 9th and 10th October 2016 at MIT B. Tech Aurangabad.
- FDP on “Cyber Security” on at 28 Jan, 4 Feb, 11 Feb 2017 at MIT B.Tech Aurangabad.
- FEP on Big Data on 4 August to 5 August 2016 at Infosys Pune.
- STTP on Big Data Analytics on 4 July to 9 July 2016 at Marathwada Institute of technology , Aurangabad
- FDP on “Empowering faculty in English communication skill and Soft skill” on 11

Jan to 16 Jan 2016 at Maharashtra Institute of technology, Aurangabad

- STTP on Open source technologies for engg. Applications and research on 7 Dec. to 5 Dec 2015 at College of Engg. & Technology Akola
- Faculty Development workshop on 10 Feb to 12 Feb 2015 at Maharashtra Institute of technology, Aurangabad
- Attended National Workshop on "Cyber Security & Cyber Crimes" on 14th-15 Feb 2015 at MIT Cidco Aurangabad.
- Five days Foundation Program 4.0 on 5th - 9th Jan, 2015 at SSDG Trust's Sanjay Ghodawat Group of Institutions, Atigre, Near
- Two Week ISTE STTP on Computer Network on 30 -5 July 2014 at Marathwada Institute of technology, Aurangabad
- Two Week ISTE STTP on Design of Algorithm on 25-30th May, 2015 at Marathwada Institute of technology, Aurangabad
- One day workshop on Hadoop on 26 April 2014 at D Y. PATIL TECHNICAL CAMPUS SOET Computer Engineering Department
- FDP On "Academic Excellence" on 29 Dec – 31 Dec 2012 at MIT Polytechnic Rotegaon Aurangabad.
- Natural Language Processing and Image Processing(NLPIP) on 16 Jan 2012 at Dept. of computer science North Maharashtra University Jalgaon.
- Automatic Speech Recognition (WoASR) on 12 Jan 2011at Department of Computer Science and I.T Dr. B.A.M.U Aurangabad.



Ms. Daivashala Deshmukh

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