CurriculumVitae

Name: Ms. Priyanka A. Deshmukh

Address: Madhurban Phase-2, Khadi road, Arjun nagar, Balapur, Chh. Sambhajinagar E-mail: priyanka.deshmukh@mit.asia **DateofBirth**: 08-03-1991



| Academic Credentials | | | | | | | | |
|----------------------|-------------|------------------------------|---------------|-----------|-----------------|--|--|--|
| Class/ | Specializat | Institution | University | Year | Class | | | |
| Degree | ion | | | | | | | |
| M.E./ M. Tech. | M. E. CSE | CSMSS, Chh. Sambhajinagar | Dr. Babasaheb | July 2017 | Distinc tion | | | |
| | | | Ambedkar | | | | | |
| | | | Marathwada | | | | | |
| | | | University, | | | | | |
| | | | Chh. | | | | | |
| | | | Sambhajinaga | | | | | |
| | | | r | | | | | |
| B.E./ B.Tech. | B. E. CSE | SPWEC, Chh. Sambhajinagar | Dr. Babasaheb | July 2013 | First Class | | | |
| | | | Ambedkar | | | | | |
| | | | Marathwada | | | | | |
| | | | University, | | | | | |
| | | | Chh. | | | | | |
| | | | Sambhajinaga | | | | | |
| | | | r | | | | | |

| ME(CSE) | | | | |
|---|--|--|--|--|
| Title Optimal face retrieval from LFW dataset | | | | |
| College | CSMSS, Chh. Sambhajinagar | | | |
| University | Dr. Babasaheb Ambedkar Marathwada University, Chh. Sambhajinagar | | | |

| BE (CSE) | | | | |
|------------|--|--|--|--|
| Title | "Softphone System". | | | |
| College | SPWEC, Chh. Sambhajinagar | | | |
| University | Dr. Babasaheb Ambedkar Marathwada University, Chh. Sambhajinagar | | | |

Experience

| Sr. No. | Organization | Post | From-To | No. of Years |
|------------|---------------|----------------------------------|---------------------------------|--------------|
| 1 | MIT | Assistant Professor | August 2024 to till the date | 6 Months |
| 2 | JNEC | Assistant Professor | March 2021 to July 2024 | 3 yrs |
| 3 | GECA | Assistant Professor(Visiting) | July 2019 to Feb 2021 | 2.5 Years |
| 4 | INEX Solution | Software Developer | March 2014 to Nov 2015 | 1 Year |

List of Courses Taught/Teaching at UG level:

- Formal Language & AutomataTheory
- Compiler Design
- Programmingin JAVA
- Python Programming
- Mobile App development using Android& Swift
- Computer Graphics and Animation

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

WORKSHOPS ATTENDED/Organized

- Online One-week Faculty Development Program on "Geospatial Computing and Applications", 6th Jan to 11th Jan 2025.
- Faculty Development program on Innovative Teaching Pedagogy and Skills Component of NEP on 9th December 2024.
- SERB Sponsored Workshop on Spatial Data AnalyticsOrganized by the Indian Institute of Information Technology Sri City, January 19-21, 2024

- Workshop on Apple Training Program , 14th March to 31st March 2022.
- Organised 1 Day Workshop on game designing using iOS.

CERTIFICATIONS

- Python Data Structures, course authorized by University of Michigan and offered through
- Coursera.
- Using Python to Access Web Data, course authorized by University of Michigan and offered throughCoursera.
- Build A News Feed Mobile App With Flutter, course authorized by Coursera Project Network
- Write Professional Emails in English, authorized by Georgia Institute of Technology and offeredthrough Coursera
- Programming for Everybody (Getting Started withPython), course authorized by University of Michigan and offered through Coursera.

List of Paper Publications

Papers in National/ International Journal

- Paper published in "International Journal for Scientific Research and Development" (IJARCCE) "Optimal Face Retrieval From LFW Dataset", Vol. 6, Issue 3, March 2017.
- Paper Published in "International Research Journal of Engineering and Technology" (IRJET) " A Survey of Data Science Techniques and Available Tools", Volume: 08 Issue: 04 | Apr 2021.

Technical Skill Set:

- Knowledge of Core Computer Science.
- Programming Languages: C, C++, Java, Adv. Java. Android, Python.
- Web-Technology: HTML, CSS, BOOTSTRAP, PHP, Java Script
- Operating System Known: Windows, MacOS

Date: 13thFeb 2025 Place: Chh. Sambhajinagar

> Ms. Priyanka Anil Deshmukh Assistant Professor