Mrs.Ashwini Phalke Mulik

Assistant Professor at Vasantdada Patil Pratishthan’s College of Engineering & Visual Arts



# Department:

Information Technology

# Institute:

Vasantdada Patil Pratisthan’s College of Engineering & Visual Arts

# Location:

Sion, Mumbai-22

# Email Address:

ashwinip@pvppcoe.ac.in

# Personal Profile Introduction

Currently working as an assistant professor in the Department of Information Technology. She has contributed herself in the teaching profession for the last 5 years. Being a teacher is unbiased and loyal. She had chosen this profession for the betterment of the institute. She works hard for the betterment of students' educational career

She believes in quality education and strictly follows the teaching learning process. She is very dedicated towards her work. She has clear goals and objectives about each lesson which further meets specific outcomes during each class. She has good communication, interpersonal skills & subject knowledge. Her notes are appreciable and easy to understand.

She has completed a Masters of Engineering in Computer Engineering. She has done Bachelors of Engineering in Computer Engineering. Currently she is appointed as Class Advisor for Third Year information Technology.

She has taught the subject Java Programming for second year students, Wireless Technology for third year students and Software Engineering for Third year students. Her subject interests are C Programmin,Cloud Computing. She has coding knowledge for the languages C, C++, Java, Python. She has published one paper with Students.

# Education

* Master of Engineering in Computer Engineering ,Pune University.
* Bachelor of Engineering (B.E.) in Computer Engineering, Pune University.

# Professional Experience

* Vasantdada Patil Pratishthan’s College of Engineering & Visual Arts, Assistant Professor from Academic Year 2021-22 (present).

# Courses/ Subject Teaching

* Java programming (SE IT)
* Wireless Technology (TE IT)
* Software Engineering(TE IT)

# Research Specialization

* Data Mining
* Cloud Computing

# STTP/ FDP

* She has attended various STTPs, FDPs, Courses and been awarded with Certificates.
* These are listed as follows,

| **Academic Year 2020-21** | | | | | | |
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| **S. N** | **STTP/ FDP/ Course Name** | **STTP/ FDP/**  **Course/ etc.** | **Start Date** | **End Date** | **No. of Days** | **Organization** |
| 1 | Faculty Awareness Programme on NBA |  | 8July 2020 | \_ | 1 | St.John College of Engineering and Management. |

| **Academic Year 2021-22** | | | | | | |
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| **S. N** | **STTP/ FDP/ Course Name** | **STTP/ FDP/**  **Course/ etc.** | **Start Date** | **End Date** | **No. of Days** | **Organization** |
| 1 | “GIT: A Version Control System” | FDP | 28 June  2021 | 3rd July 2021 | 5 | Padmabhushan Vanatdada patil College of Engineering |
| 2 | SOFTWARE ENGINEERING | Webinar | 26 June | \_ | 1 | Mahatma Education Society’s Pillai College of Engineering, New Panvel |
| 3 | Wireless Technology and Sensor  Lab | Webinar | 7 January 2022 | - | 1 | SIES |

| **Academic Year 2022-23** | | | | | | |
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| **S. N** | **STTP/ FDP/ Course Name** | **STTP/ FDP/**  **Course/ etc.** | **Start Date** | **End Date** | **No. of Days** | **Organization** |
| 1 | PHP and MySQL | FDP | 27 June | 2 July | 7 | Padmabhushan Vanatdada patil College of Engineering |
| 2 | “Emerging Trends in Data Science and Data Security | FDP | 2 nd January | 7 January | 7 | Padmabhushan Vanatdada patil College of Engineering |
| 3 | ***IP*** Awareness/Training Program | webinar | 6 January  2023 | \_ | 1 | National Intellectual Property Awarness Missi |

Research Publication

* Ms. Ashwini Phalke has Published the paper “OBJECT, COLOUR AND DISTANCE DETECTION SYSTEM FOR VISUALLY IMPAIRED PEOPLE”  International Research Journal of Modernization in Engineering Technology & Science (IRJMETS) – Volume 4 Issue 4, April 2022.
* Ms. Ashwini Phalke has Published the Paper “AI Based Healthcare Chatbot” in 7th international conference on innovation and research in technology and engineering(ICIRTE 2022)
* Ms. Ashwini Phalke has Published the paper “Maximizing individual interest in Social Activity Planning” in IJIRSTE
* Ms. Ashwini Phalke has Published the paper” Social Activity Planning and Willingness Maximization of individual interest”has been Published in international Journal of Emerging Technology and computer Science
* Ms. Ashwini Phalke has Published the Survey on Social Activity Planning by Increasing the Individual Interest in International Journal of Innovative Research in Computer and Communication Engineering.
* Ms.Ashwini Phalke has Published the Increasing Individual Interest for Participating in Social Activity or Group in in International Journal of Innovative Research in Applied Science and Engineering Technology.