



## FACULTY PROFILE

**FACULTY NAME:** Mrs. Pournima Abhishek Kamble

**DATE OF BIRTH:** 22/11/1986

**UNIQUE ID:** 1-471124049

**E-MAIL ID:** ladps22@gmail.com

**DESIGNATION:** Lecturer

**QUALIFICATION:** M.E.[Computer Science and Engineering]

**WORK EXPERIENCE:**

- **TEACHING:** 12
- **INDUSTRY:** 0

**AREA OF SPECIALIZATION:** Computer Engineering

**STATUS (Permanent/ Adhoc):** Permanent

**MEMBERSHIP OF PROFESSIONAL BODIES:**

Sr. No.	Name	Membership No.
1	IEI	AM-1429925
2	ISTE	LM-72747

**COURSES TAUGHT IN LAST THREE YEARS:**

SR.NO.	COURSE CODE	COURSE (Subject) NAME	ABBREVIATION	TH/PR
1	CM1I	Engineering Graphics	EGM	TH,PR
2	CM3I	Computer Graphics	CGR	TH,PR
3	CM4I	Microprocessors	MIC	TH,PR
4	ME4I	Computer Aided Drafting	CAD	PR

5	CM6I	Capstone Project Execution	CPE	PR
---	------	----------------------------	-----	----

**TRAININGS ATTENDED:**

Sr. No.	TITLE	DURATION	PLACE
1.	Foundation Of Cyber Security & Digital Forensics	5 Days	V.R.Siddhartha Engineering College
2.	Internet of Things: Product Design, Development and Implementation	5 days	Shri Sant Gajanan Maharaj College of Engineering, Shegaon.
3.	Developing Secure IOT Applications	5 days	College of Engineering, Kallooppa
4.	Internet of Things	5 days	K.K.Wagh Institute Nashik
5.	Developing Secure IOT Applications	5 days	Shah and Anchor Kutchhi Engineering College
6.	R Training	5 days	S.B.Jain Institute of Technology
7.	NAAC Awareness Program	5 days	MMIT, Pune
8.	Moodle Learning Management System	5 days	Shah and Anchor Kutchhi Engineering College
9.	Computer Networking	5 days	Bharati Vidyapeeth Institute of Technology
10.	Mobile Application Development	5 days	Government Poly technique, Thane

**CONFERENCE /SEMINAR/WORKSHOP ATTENDED:**

Sr. No.	TITLE	DURATION	PLACE
1.	V-Labs-Education4.0	1 day	MIT Pune
2.	Entrepreneurship Post Covid 19	1 day	Smt. Indira Gandhi College of Engineering

3.	Project Management	1 day	Smt. Indira Gandhi College of Engineering
----	--------------------	-------	--

**PAPER PUBLISHED:**

Sr. No.	TITLE	NATIONAL/INTERNATIONAL	YEAR
1.	Scrabble Game Using Java	INTERNATIONAL	May 2021
2.	A MOVING CAR	INTERNATIONAL	May 2021
3.	Web Based Digital Marketing Agency	INTERNATIONAL	May 2021
4.	Supervised, Unsupervised and Semi-Supervised learning	INTERNATIONAL	Jan 2021
5.	E-Commerce System	INTERNATIONAL	Jan 2021
6.	Home Automation Embedded in an IOT platform	INTERNATIONAL	Feb 2019
7.	Survey on Cyber-Physical system for environmental monitoring	INTERNATIONAL	March 2019
8.	A survey on Challenges and opportunities on Waste Management in IOT enabled cities	INTERNATIONAL	Feb 2019
9.	Ethical Hacking Need of Security	INTERNATIONAL	May 2018
10.	IOT based smart vehicle parking system	INTERNATIONAL	Feb 2018
11.	Android OS for Embedded real time	INTERNATIONAL	Feb 2017

	system		
12.	Big data in education data mining and learning analysis	INTERNATIONAL	Nov 2016