

Name of Teaching Staff	Mr. Abhang Vikram Kishor					
Institute Name	Amrutvahini College of Engineering, Sangamner.					
Designation	Assistant Professor					
Department	Computer Engineering					
Area of Specialization	Deep learning, Machine Learning ,Big Data, WSN					
Date of Joining the Institute	01 st July,2013					
Qualifications with Class/Grade	UG (B.E.)	First Class (63 %)	PG (M.E.)	First Class (SGPA-7.17 %)	Ph.D	Pursuing
Total Experience in Years (14.2 Years)	Teaching	12.7 Yrs	Industry	2 Yrs	Research	Nil
Paper Published (Scopus and SCI ,IEEE, UGC care)	National	02	International	05	Citation count	8
Paper Published in Peer reviewed journal		Nil		05	H-Index	2
Paper Presented in Conferences /National /International	National	03	International	08	i10 - index	NIL
Books Published	1. Published Book “ Mobile Computing ” B.E. 2012 Pattern Nirali Prakashan in 2016. 2. Published Book “ Blockchain Technology ” B.E. 2019 Pattern Technical Publication 2022. 3. Book Chapter “ Applied Machine Learning in Healthcare ” in CRC Taylor & Francis.					
IPRs	Patents		Copyrights	Scopus ID	60214431800	
	01		7	Orcid ID	0009-0006-4023-695X	
	Vidwan:- https://vidwan.inflibnet.ac.in/profile/268673					
	Web of Science (Researcher ID)- PDX-5104-2025					
Professional Memberships	LMISTE, IEI, AMIEI, IRED, CSI					
Consultancy Activities	Technical Advisor for E-Yashodhan Software at Yashodhan Office, Sangamner					
Awards & Recognition	- Received Best Paper Award in IEEE Conference “ INDIACom 2016 ” at Bharati Vidyapeeth , New Delhi on 16th March,2016. - Winning Team Member of College Magazine “ Medha ” District level 2 nd prize at SPPU, Pune. - Winning Team Mentor of Infinite Looper at Smart india Hackathon 2018 secured 3 rd prize rupees 50,000/- - 1 st Prize winner team “ Tripod ” mentor in Hackathon 2021 organized by SPPU, Pune. - Editor of College Magazine “ Medha ” District level 2 nd prize at SPPU, Pune. - Winning Team Mentor of Captivators 3.0 at Smart india Hackathon 2024 secured 1 st prize Rs. 1 Lac. - Winning Team Mentor of Corex at PU Code Hackathon 2.0 secured 2 nd prize Rs. 75,000/- - Winning Team Mentor of Graviton at Smart India Hackathon 2025 secured 1 st Prize of Rs. 1,50,000/- - Recognized PG teacher.					
Grants fetched	In Process (ASPIRE BCUD)					
Interaction with professional institutions	1. Single Point of Contact (SPOC) for Smart India Hackathon. 2. Evaluator & Jury in India’s First Toycathon 2021 organized by Govt. of India & MHRD,AICTE ,Delhi 3. Resource person for Value added course on “ Advanced OOP in C++ ” at JDIET, Yawatmal in April,2023. 4. Reviewers in Various International IEEE, Elsevier, Springer, Conferences.					