

PROFILE

Name	Mr Arun P
Position & Affiliation	Assistant Professor, Department of CSE
Areas of Interest	Artificial Intelligence ,Machine learning and Deep learning
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Educational Qualifications:

Ph.D.	Visvesvaraya Technological University	India	Pursing
MTech	CMRIT, Visvesvaraya Technological University	India	2021
BE	GEC Karwar, Visvesvaraya Technological University	India	2017

Areas of Research: Artificial Intelligence, Machine learning, Deep learning

Brief Profile: (write about yourself)

As around 3 years of teaching experience and is associated with Cambridge Institute of Technology from 2023. I have guided B.E. students in their seminars and project dissertations. I have also participated in workshops and faculty development programs held by various colleges. I also guiding for 5 final year projects and 2 mini projects for 5th and 7th sem.Also helping training in Samsung Innovation Campus from face prep Java,Mongodb,AWS and salesforce.

Awards/Achievements/Others:

Courses Taught:

Operating System, Unix Shell programming with GIT, Software engineering and project management, UI/UX Design, User Interface Design, Big Data Analytics

Publications/Patents:

Publications	Arun P, Manoj Challa ‘Internet of Things (IoT) Based Automated Hydroponics Farming System’, 2021 IEEE International Conference on Mobile Networks and Wireless Communications (ICMNBC) DOI: 10.1109/ICMNBC52512.2021.9688452 , CMR Institute of Technology, Bangalore Conference Location: Tumkur, Karnataka, India
Patents	Nil
Book/Book Chapters	Nil
Research and Consultancy: Pursing PHD from Visvesvaraya Technological University on Machine Learning and Deep Learning for Human activity Recognition	