

PROFILE

Name	Anusha K V
Position & Affiliation	Assistant Professor, Department of Artificial Intelligence and Machine Learning
Areas of Interest	Artificial Intelligence, Machine Learning, Deep Learning
Email	anusha.aiml@cambridge.edu.in
LinkedIn ID	https://www.linkedin.com/in/anusha-venkat-7a742a106
Google Scholar ID	
Orchid ID	0009-0008-8128-2615
Vidwan ID	565575
Scopus ID	
Professional Webpage (if any)	

Educational Qualifications:

Ph.D	Pursuing, VTU, Belagavi	India	
MTech	Dr. AIT, Bangalore, VTU	India	2021
BE	CBIT, Kolar, VTU	India	2016

Areas of Research:

1. Artificial Intelligence
2. Deep Learning
3. Machine Learnig

Brief Profile: (write about yourself)

I, Anusha K V, presently working as an Assistant Professor in the Department of Artificial Intelligence and Machine Learning at Cambridge Institute of Technology, Bangalore. Pursuing PhD under VTU. Anusha, holds an M.Tech in Computer Science and Engineering from VTU, Belagavi in the year 2021. Obtained B.E in Computer Science and Engineering from VTU, Belagavi. I have previously worked at HKBK College of Engineering, Bangalore and has three years of teaching experience. I have taught several courses for UG level. My research area is Artificial Intelligence and Machine Learning. I have guided several projects for UG students.

Awards/Achievements/Others:

- Attended and awarded as the best IEEE project in National Conference held at SJC Institute of Technology, Bangalore.
- Secured second place in IEEE project exhibition held at C Byregowda Institute of Technology, Kolar.

Courses Taught: Software Testing, Big Data Analytics, User Interface Design, Operating Systems, Introduction to Cyber Security, Research Methodology and IPR, Data Science, Artificial Intelligence

Publications/Patents:

Publications	<ol style="list-style-type: none"> 1. “Real-Time Traffic Sign Recognition and Classification with Deep Learning”, International Journal of Creative Research Thoughts(IJCRT), © 20XX IJCRT Volume X, Issue X Month Year ISSN: 2320-2882 2. “Personal Career Recommendation System”, International Journal of Advanced Research in Science, Communication and Technology (IJARSCT), Volume 3, Issue 2, March 2023, ISSN (Online) 2581-9429. 3. “Automation Detection of COVID-19 Cases using X-Ray Images with Deep Neural Networks”, Journal of Emerging Technologies and innovative Research(JETIR), Volume:08 Issue:10, Oct 2021, ISSN:2349-5162.
Patents	Nil
Book/Book Chapters	Nil

Research and Consultancy:

Nil