

PROFILE

Name	Varalakshmi K V
Position & Affiliation	Assistant Professor, Department of CSE
Areas of Interest	Computer Networks, Artificial Intelligence, Natural language Processing
Email	varalakshmi.cse@Cambridge.edu.in
LinkedIn ID	
Google Scholar ID	qoZSXNsAAAAJ&hl
Orchid ID	0009-0008-2342-5534
Vidwan ID	566240
Scopus ID	-
Professional Webpage (if any)	-

Educational Qualifications:

MTech	VTU	India	2017
BE	VTU	India	2013

Areas of Research:

Nil

Brief Profile: (write about yourself)

Embarking on a fulfilling journey in education and information technology, I currently serve as an assistant professor in the Department of Computer Science and Engineering at Cambridge Institute of Technology Engineering College. With teaching experience of 2.5 years. My academic journey includes a B.Tech from Cambridge Institute of Technology (VTU) and M.Tech from New Horizon college of Engineering (VTU). Currently, I am passionate in showcasing a commitment to continuous learning and getting upgraded with respect to industry perspective. Beyond academia, my interests include the art of cooking, the joy of dance, and the creative world of drawing and painting.

Add about setting up labs and consultancy (if any)

Guiding students at various levels (BE, MTech and PhD)

Guiding Students at BE level in their final year Projects

Awards/Achievements/Others:

Courses Taught:

Computer Networks, Storage area Networks, Web programming, Natural Language Programming, Data Structures, Big data analytics and Web Programming

Publications/Patents:

Publications	1. Energy-Saving Routing Protocol for Battery Improvement in Multipath Wireless Ad hoc Networks “ international journal of computer science and mobile computing ” ISSN:2320-088X 2.
Patents	nil
Book/Book Chapters	Nil

Research and Consultancy: Nil