

# PROFILE

Name	Tejaaswini Elangovan
Position & Affiliation	Assistant Professor, Department of ISE
Areas of Interest	IOT and AI
Email	tejaswini.ise@cambridge.edu.in
LinkedIn ID	-
Google Scholar ID	-
Orchid ID	0009-0001-4417-5684
Vidwan ID	441033
Scopus ID	-
Professional Webpage (if any)	-

## Educational Qualifications:

Ph.D	-	-	-
MTech	Cambridge Institute of Technology, VTU	India	2023
BE	East Point College of Engineering and Technology,	India	2020

## Areas of Research:

### Brief Profile: (write about yourself)

Prof. Tejaaswini Elangovan is working as Assistant Professor in the Department of Information Science and Engineering. She is graduated from East Point College of Engineering and Technology, Bangalore in 2020 specialized in Information Science and Engineering and she completed her masters in Cambridge Institute of Technology, Bangalore in 2023 specialized in Computer Science and Engineering. Started her career in Cambridge Institute of Technology from October 2023. Her research interests include Internet of things and Artificial intelligence

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

Guiding two batch of students of B.E 7<sup>th</sup> sem

## Awards/Achievements/Others:

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## Courses Taught:

Object Oriented Programming with Java, Advanced Java, Unix Shell Programming, Technical writing using LaTeX, Environmental Protection Management, Computer Networks Laboratory

**Publications/Patents:**

Publications	Tejaaswini E, “Driver Behaviour Detection Based on Convolution Neural System”, International Journal for Research in Applied Science & Engineering Technology (IJRASET) ISSN: 2321-9653; IC Value: 45.98; SJ Impact Factor: 7.538 Volume 11 Issue VIII Aug 2023.
Patents	-
Book/Book Chapters	-