

**Jencia. J B.Tech, M.E, (Ph.D pursuing)**

Assistant Professor, Biomedical Engineering

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Email : [jencia@karunya.edu](mailto:jencia@karunya.edu)**RESEARCH INTERESTS : Control System, Machine Learning, Image Processing****EXPERIENCE : - Years****RESEARCH PROFILES :**

1	Google Scholar Profile	<a href="https://scholar.google.com/citations?hl=en&amp;authuser=1&amp;user=50sJEywAAAAJ">https://scholar.google.com/citations?hl=en&amp;authuser=1&amp;user=50sJEywAAAAJ</a>
2	Scopus Profile	<a href="https://www.scopus.com/authid/detail.uri?authorId=57752210200">https://www.scopus.com/authid/detail.uri?authorId=57752210200</a>

**SUMMARY OF INTERNATIONAL JOURNAL & CONFERENCE PUBLICATIONS - [PUBLISHED & ACCEPTED]**

Year	International Journal Publications	International Conference Publications	National Conference Publications	Cumulative Impact Factor	Scopus Citations	Google Scholar Citations	h-index
2022	-	1	-	-	-	-	-

**EDUCATION :**

Degree	Branch / Specialization	University	Class	Mode	Month & Year of Passing
Ph.D	Controller Design	Karunya Institute of technology and Sciences	-	Regular	-
M.E	Instrumentation Engineering	Madras Institute of Technology, Anna University	First Class	Regular	2021
B.Tech	Electronics and Instrumentation Engineering	Karunya Institute of technology and Sciences	First Class with Distinction	Regular	2019

**TEACHING INTERESTS****Digital Electronics, Microprocessor and Microcontroller, Control System****RESEARCH GUIDANCE**

Research guidance as supervisor	Completed	Ongoing
Doctor of Philosophy - PhD Thesis advising	-	-
Master of Engineering - Master's Thesis advising	-	-