Pon Selchiya R, M. Tech
Assistant Professor, Biomedical Engineering
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RESEARCH INTERESTS : Deep Learning, Machine Learning, Image Processing

EXPERIENCE : Nil

RESEARCH PROFILES : Nil

1	Google Scholar Profile	Nil
2	Scopus Profile	Nil

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
2023	01	01	-	-	-	-	-

EDUCATION :

Degree	Branch / Specialization	University	Class	Mode	Month &Year of Passing
Ph.D	Biomedical Engineering	Karunya Institute of Technology & Sciences	-	Full Time	Pursuing
M.tech	Biomedical Instrumentation	Karunya Institute of Technology & Sciences	First Class With Distinction	Full time	May 2023
B.E	Electrical and Electronics Engineering	Vels Institute of Science, Technology & Advanced Studies	First Class	Full Time	May 2021

TEACHING INTERESTS

Artificial Intelligence in Healthcare, Machine Learning Techniques

RESEARCH GUIDANCE

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