

HOLY CROSS COLLEGE (AUTONOMOUS)



Affiliated to Bharathidasan University
Nationally Accredited (4th Cycle) with A++ Grade (CGPA 3.75/4) by NAAC
Conferred Star College Scheme by DBT, Government of India
College with Potential for Excellence (Phase II)
Tiruchirappalli - 620 002, Tamil Nadu, India.



International Seminar

on

Next-Gen Software Development with Advanced AI and Data Science

Organized by

School of Mathematical, Computational
and Information Sciences

Department of Artificial Intelligence
and Machine Learning

Department of B.Voc. Software Development

&

PG Department of Data Science



Date: 27th August 2026



Time: 10:30 AM



Venue: Our Lady's Hall

"Build Intelligence, Shape the Future"



PROGRAMME



10:30 a.m.



Prayer



Lighting of the Lamp



Presentation of Memento



Welcome Address

Dr. T. Lucia Agnes Beena

Assistant Professor & Head
PG Department of Data Science.



Felicitations

Rev. (Sr.) Dr. Sarguna

Secretary
Holy Cross College (Autonomous)
Trichy - 2.

Rev. (Sr.) Dr. Isabella Rajakumari

Principal
Holy Cross College (Autonomous)
Trichy - 2.

Rev. (Sr.) Dr. Judy Gomez

Deputy Principal
Holy Cross College (Autonomous)
Trichy - 2.



Introduction of the Chief Guest

Dr. S. Edel Josephine Rajakumari

Assistant Professor & Head
Department of Artificial Intelligence
and Machine Learning.



Inaugural Address

Dr. Arun Gnana Raj

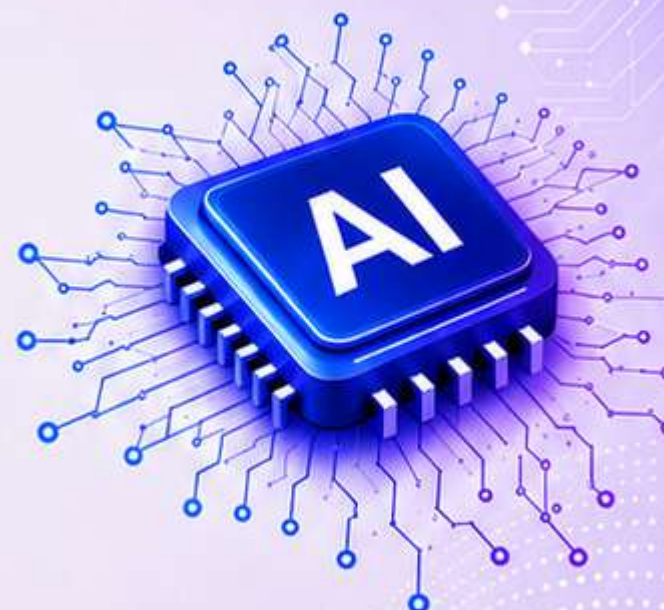
Co-Founder & CTO- Inteva AI Technologies
Data Scientist, Cloud Data Architect,
AI Engineer
UAE.



Vote of Thanks

Dr. J. Arockia Mary

Assistant Professor & Head
Department of B. Voc. Software Development.

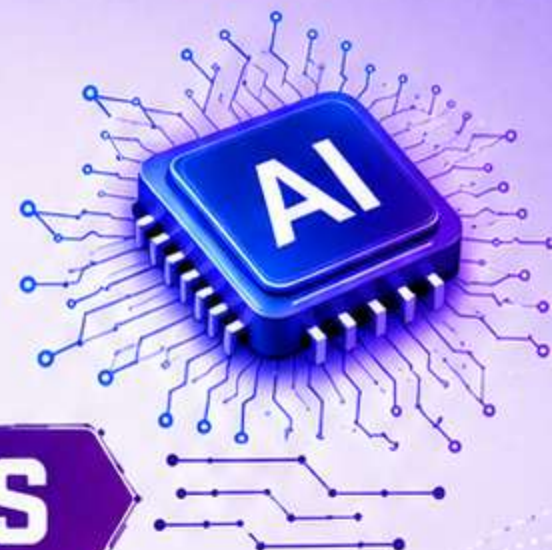


"Build Intelligence, Shape the Future"



11:30 a.m. to 12:00 Noon

Tea Break



PLENARY SESSIONS



12:00 Noon
to
01:30 p.m.

Session - I

Topic

Advanced AI Tools and Techniques
for Software Development



Resource
Person

Dr. Arun Gnana Raj

Co-Founder & CTO- Inteva AI Technologies
Data Scientist, Cloud Data Architect,
AI Engineer
UAE.



01:30 p.m. to 02:30 p.m.

Lunch Break



02:30 p.m.
to
04:00 p.m.

Session - II

Welcome
Address

Ms. A. Maria Eliza

Assistant Professor
Department of B. Voc. Software Development.

Topic

AI is a layered infrastructure stack:
not just software nor a tool



Resource
Person

Dr. Raja Kumar Murugesan

Associate Professor & Head of Research
School of Computer Science
Faculty of Innovation & Technology
Taylor's University
Lakeside campus
No.1, Jalan Taylor's, 47500 Subang Jaya
Selangor, Malaysia.



Vote of Thanks

Ms. M. Sukanya

Assistant Professor
PG Department of Data Science.



"Build Intelligence, Shape the Future"



CONVENOR

Dr. J. Arockia Mary, Assistant Professor & Head
Department of B. Voc. Software Development.



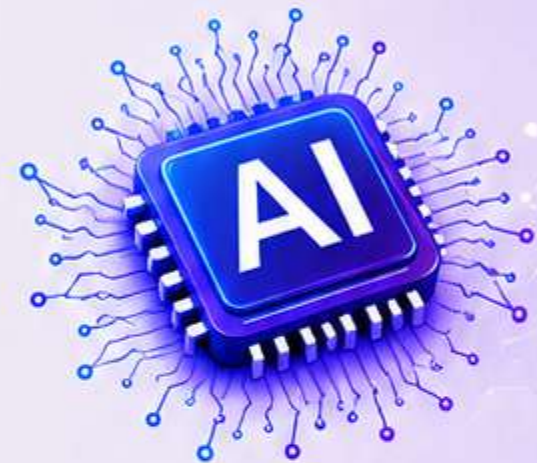
ORGANIZING SECRETARIES

Dr. T. Lucia Agnes Beena, Assistant Professor & Head
PG Department of Data Science.

Dr. S. Edel Josephine Rajakumari, Assistant Professor & Head
Department of Artificial Intelligence and Machine Learning.

ORGANIZING COMMITTEE

- Ms. A. Maria Eliza
- Ms. S. Ervin Alisha
- Ms. M. Bavyadarshini
- Ms. M. Madhubala
- Ms. K. Priyadharshini
- Ms. G. Sangeetha
- Ms. A. Kavipriya
- Ms. M. Rita Roselin Mary
- Ms. Sherlin S Roy
- Ms. A. Celciya
- Ms. R. Subhalakshmi
- Ms. M. Sukanya
- Dr. M. Uma Maheswari
- Ms. S. Shakthidevi
- Ms. J. Immaculate Cladiya



REGISTRATION DETAILS

	Registration fee	: Rs. 150
	Account Name	: HOLY CROSS COLLEGE (AUTONOMOUS)
	Account No	: 60418507373
	Bank	: BANK OF MAHARASHTRA
	IFSC	: MAHB0000388
	Branch	: TIRUCHIRAPALLI
	UPI ID	: bom250601313322@mahb



UPI ID: bom250601313322@mahb

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