

ILAHIA COLLEGE OF ENGINEERING AND TECHNOLOGY

Chinnu C George (M-Tech)

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Qualifications

Qualifications	Course	Institution	University	CompletionDate / Status
Post-Graduation	M-Tech	Ilahia College Of Engineering And Technology	M G University	18 Jun 2015
Graduation	Computer Science And Engineering	Viswajyothi College Of Engineering And Technology	M G University	18 Jun 2007

Professional Experience

Duration	Exprience	Status	Organization	Department	Designation	Keyareas
26 Oct 2015-07 Jan 2022	06 Years, 2 Months, 12 Days	Previously Working	M G M College Of Engineering And Technology	Computer Science	Assistant Professor	Computer System Architecture, Computer Organization, C Programming, Theory of Computation
24 Dec 2007-21 May 2009	01 Years, 4 Months, 28 Days	Previously Working	Infosys Technologies Limited	Banking	Software Engineer	C#

Research Publications:

- Publication Type: ResearchPublications
- Title: Efficient Feature Subset Selection Model For High Dimensional Data

- Indexed In:
- Event Status: International
- Main Author: Chinnu C George
- Co-Author: Abdul Ali
- Journal Name: International Journal on Cybernetics and Informatics
- Date: 2016-04-18
- UGCapproval: Not Approved
- ISSN No:
- Volume: 5
- Issue:
- Page Number:
- Year: 2016
- Details:

Research Publications:

- Publication Type: ResearchPublications
- Title: Information Filtering Model Based on Topic Pattern for Document Modelling
- Indexed In:
- Event Status: International
- Main Author: Chinnu C George
- Co-Author: Abdul Ali
- Journal Name: International Journal of Innovative Technology and Exploring Engineering
- Date: 2015-10-20
- UGCapproval: Not Approved
- ISSN No: 2278-3075
- Volume: 5
- Issue: 5
- Page Number:
- Year: 2015
- Details:

Seminars/Workshops/Conferences/Presentation/Poster Presentation

Staff Development Programs:

- Event Status: State
- Title: Faculty Development programme on 'Robotics and Artificial Intelligence'
- Start and End date: 20 May 2021 - 22 May 2021
- Organizing Body:
- Role:
- Details:

Webinar:

- Event Status: National
- Title: AICTE's eSIP: Online Student Induction Program 2020
- Start and End date: 16 Nov 2020 - 20 Nov 2020
- Organizing Body:
- Role:
- Details:

Staff Development Programs:

- Event Status: State
- Title: FDP on Cyber Security
- Start and End date: 09 Jul 2020 - 11 Jul 2020
- Organizing Body:
- Role:
- Details:

Select Event:

- Event Status: State
- Title: Communicative English Skills for Engineering Students
- Start and End date: 28 Jun 2020 - 30 Jun 2020
- Organizing Body:
- Role:
- Details:

Seminars:

- Event Status: National
- Title: Digital Classroom – The Agile way
- Start and End date: 24 Jun 2020 - 24 Jun 2020
- Organizing Body: ICT Academy of Kerala
- Role: ICT Academy of Kerala
- Details: Series 2 – Learning Management System

Conferences:

- Event Status: National
- Title: Development of TeQTool-An android application for designing documents using Android Studio.
- Start and End date: 11 Jun 2021 - 12 Jun 2021
- Organizing Body: IETE Kochi Center and MGM College Of Engineering
- Role: IETE Kochi Center and MGM College Of Engineering
- Details: National Conference on Information Communication

Conferences:

- Event Status: International
- Title: Efficient Feature Subset Selection Model For High Dimensional Data
- Start and End date: 28 Jan 2016 - 28 Jan 2016
- Organizing Body: M A College Of Engineering in association with ACM
- Role: M A College Of Engineering in association with ACM
- Details: International Conference On Computing And Communication ICC'16

Training:

- Event Status: National
- Title: IP Awareness/Training Program
- Start and End date: 10 Feb 2022 - 10 Feb 2022
- Organizing Body: Intellectual Property Office
- Role: Intellectual Property Office
- Details: This was an IP Awareness program that was conducted under National Intellectual Property Awareness Mission

Extension Activities

Title	Start And End Date	Role	Details
Smart India Hackathon 2020	01 Aug 2020 - 03 Aug 2020	Coordinator	Nearly 25 teams across the country have participated in the Grand Finale of Smart India Hackathon 2020