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| Name of Teaching Staff | : Sridhar Chandramohan Iyer |  |
| Designation | : Assistant Professor | |
| Department | : Computer Engineering | |
| Date of Joining the Institution | : 20/12/2021 | |
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| Publons Researcher ID: | https://publons.com/researcher/4931656/sridhar-iyer/ | |
| Qualifications with Class / Grade | : 1. Masters in Computer Engineering. Distinction with 9.26 Pointers. 2. Bachelors in Computer Engineering with Distinction. | |
| Total Experience in Years | : Teaching: 13 years | |
| Papers Published in Journal: | : 19 Journal Papers | |
| Papers Presented in Conferences | : 11 Conference Papers | |
| Area of Specialization | : <ul style="list-style-type: none"> • <u>Cryptography.</u> • <u>Information Security.</u> • <u>Machine Learning.</u> • <u>Deep Learning.</u> • <u>Cloud Computing.</u> • <u>Ethical Hacking.</u> • <u>Digital Forensics.</u> • <u>Automata Theory</u> | |
| Professional Memberships | : Life Member of ISTE Life Member of IETE | Membership No.: N.A Membership No.: N.A |

| Subjects Taught | <p><u>UG Level:</u></p> <ul style="list-style-type: none"> • Cryptography and System Security, • Information Security, • Machine Learning, • Deep Learning, • Cloud Computing, • Ethical Hacking and Digital Forensics, • Automata Theory, • Big Data Infrastructure, • Big Data Analytics, • Compiler Design • Computer Networks • Computer Vision <p><u>PG Level:</u> N.A</p> | | | | | |
|---|--|--|-----------------------------------|-----------------------------------|---|--|
| Projects Guided | : | <p><u>UG Level:</u> Guided 40 B.E Projects so far</p> <p><u>PG Level:</u> N.A</p> | | | | |
| Recommended Students for Higher Education | | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th data-bbox="483 887 970 920" style="text-align: left;"><u>Name of the Student</u></th> <th data-bbox="970 887 1508 920" style="text-align: left;"><u>University/Industry</u></th> </tr> </thead> <tbody> <tr> <td data-bbox="483 920 970 1518">50+ students recommended to various reputed universities worldwide.</td> <td data-bbox="970 920 1508 1518"> <ul style="list-style-type: none"> • New York University • Stony Brook University • Texas A&M University • Northeastern University • University of Maryland • Stevens Institute of Technology • Nanyang Technological University • Illinois Graduate Admissions • Syracuse University • London School of Economics • University of Virginia • ESSEC Business School • Imperial College London • Columbia University • Purdue University • Johns Hopkins University • Carnegie Mellon University </td> </tr> </tbody> </table> | <u>Name of the Student</u> | <u>University/Industry</u> | 50+ students recommended to various reputed universities worldwide. | <ul style="list-style-type: none"> • New York University • Stony Brook University • Texas A&M University • Northeastern University • University of Maryland • Stevens Institute of Technology • Nanyang Technological University • Illinois Graduate Admissions • Syracuse University • London School of Economics • University of Virginia • ESSEC Business School • Imperial College London • Columbia University • Purdue University • Johns Hopkins University • Carnegie Mellon University |
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| Institute/Department Responsibility handled: | <ul style="list-style-type: none"> • NAAC Criteria 1 Coordinator • Trinity Co-Convenor - Cultural, • Software Team - Admission Committee • Innovation Ambassador (IA) • Department level Publicity and Social Media Coordinator • Department level Internship Coordinator • Department level Placement Coordinator • Department level NBA Criteria 9 Coordinator • Department level On Job Training(OJT) Coordinator • Higher Studies Coordinator • Department Level Cultural Coordinator • DJS Mastermind – Social Media Team | | | | | |