Name of Teaching Staff	:	Sridhar Chandramohan Iyer
Designation		Assistant Professor
Department		Computer Engineering
Date of Joining the Institution		20/12/2021
		D. J Sanghvi College of Engineering
Email ID		sridhar.iyer@djsce.ac.in
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Google Scholar Link	:	https://scholar.google.com/citations?user=SJ2eH_YAAAAJ&hl=en
Researchgate Link:		https://www.researchgate.net/profile/Sridhar-Iyer-7
ORCID		https://orcid.org/0000-0003-3964-2476
Publons Researcher ID	:	https://publons.com/researcher/4931656/sridhar-iyer/
Qualifications with Class / Grade	:	Masters in Computer Engineering. Distinction with 9.26 Pointers. Bachelors in Computer Engineering with Distinction.
Total Experience in Years	:	9 Years of Teaching Experience
Papers Published in Journal:	:	**15**
Papers Presented in Conferences		**5**
Area of Specialization		**Cryptography, Information Security, Machine Learning, Deep Learning, Cloud Computing.**
PhD Guide ? Give field & University	:	**Field**: **University**:
PhDs / Projects Guided	:	**PhDs :** N.A **Projects at Masters level:** N.A

Books Published / IPRs / Patents	:	Books (Editors for conference Proceedings on Springer)	**1)** Published a book titled **"Understanding Digital Forensics and Incident Response in a simplified manner"** with the **Bluerose Publishers.** **2)** Published a book titled **"Cyber Security"** (Gujarat Technological University, GTU) for the **Techneo Publishers.**
Professional Memberships	:		**N.A**
Grants fetched	:	Minor Research Grant (University of Mumbai)	**N.A**
Interaction with Professional Institutions	:	**Guest Lectures:**	1) Have conducted a 3 Days FDP on **"Creating interactive eLearning Content"** as the resource person. 2) Have designed and conducted expert lectures on **Digital Forensics** for the Uttarakhand Open University, affiliated to the AICTE. 3) Have conducted workshops on Creating Mobile apps without Coding, titled **"Create an App in a Snap".** 4) Have conducted a **1 Day Hands on Session on Digital Forensic** for an AICTE sponsored and approved Refresher Program on Ethical Hacking and Cyber Security.
		Other Achievements and Responsibilities:	1) Have been awarded the **"Best Faculty of the Year" Award by the Computer Society of India(CSI)** Mumbai Chapter in the year 2019. 2) Have been awarded the **"Best Teacher of the year" Award in the e-Teaching and Learning Category**, by the **Academisthan Foundation** in the year 2021. 3) I am a **Certified Ethical Hacker (C.E.H)**, certified by the EC Council USA.
Subjects Taught		**UG Level: Cryptography and System Security, Digital Forensics, Theory of Computer Science, Database Management Systems, Data Warehousing and Mining, Cloud Computing.** **PG Level: N.A**	
Projects Guided	:	**UG Level: Guided 24 B.E Projects so far** **PG Level: N.A**	
Recommended Students for Higher Education		**Name of the Student** **N.A**	**University/Industry** **N.A**

Institute/Department Responsibility handled:		
Pedagogy Development		