

JSS Mahavidyapeetha

JSS Academy of Technical Education



Department of Computer Science & Engineering

www. jssaten.ac.in

FACULTY PROFILE

Department: Computer Science and Engineering

1. Personal Details

NAME	Akshay Arya	T
DEPARTMENT	Computer Science and Engineering	
DESIGNATION	Assistant Professor	
PHONE	9108784371	
EMAIL ID	Akshay.arya@jssaten.ac.in	1
Date of Joining	01/11/2023	٦
(JSSATEN)		
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2. Experience

Total Experience in	Teaching: NA	Industry: One	Research: N/A
Years			

3. Qualifications

COURSES	SPECIALIZATION	Year of Award	INSTITUTION	UNIVERSITY
B.E.	Computer Science and Engineering	2019	Siddaganga Institute of Technology	Visvesvaraya Technological University
M.Tech.	Computer Networks and Engineering	2022	Siddaganga Institute of Technology	Visvesvaraya Technological University

Ph.D.	-	-	-	-
Post Doc.	-	-	-	-

4. Research & Publications

Papers Published in Web of	-	-
Science indexed Journals		
Papers Published in	-	-
SCOPUS indexed Journals		
Papers Published in other	-	-
Journals		
Papers Presented in	-	-
Conferences / Symposium		
Books / Book chapters	-	
Published	Name of the book:	-
	Publisher:	-
	Year of Publication:	-

5. Research Guidance

PhD Guide? Give field &	-	-
University		
PhDs / Projects Guided	-	-

6. Grants

i. Funds Received (Projects)

Project Name	Grant	Date of	Duration	Grant issuing authority/ Body /
	Amount	receiving the		Organization
		Grant		
-	-	-	-	-

ii. Patents

Sl. No.	Title Details	Details of award of patent /
		Filed
-	-	-

iii. Consultancy

Title of the work	Amount in	Date of	Duration	Grant issuing authority/ Body /
	Rs.	receiving the		Organization
		Grant		
-	-	-	-	-

7. Awards Received

Awards	NIL
"Best	
Paper	
Award"	

8. Publications

i. International Journals

Sl.	Title of the	Name(s)	Name of	Volume	WOS /	Impact	Publisher
No.	paper	of	the	No.	Scopus	Factor	
		Author(s)	Journal	Issue	/ Both		
				No.			
				Year			
-	-	-	-	-	-	-	-

ii. National Journals

Sl. No.	Title of the	Name(s) of	Name of	Volume	WOS /	Impact	Publisher
	paper	Author(s)	the	No. Issue	Scopus /	Factor	
			T1	NT. X7	D 41		
			Journal	No. Year	Both		

iii. Conferences

Sl.	Title of the	Name(s) of	Name of the	Volume	WOS /	Impact	Publisher
No.	paper	Author(s)	Conference	No.	Scopus	Factor	
				Issue			
				No.			
				Year			
-	-	-	-	-	-	-	-

iv. Workshops /Conferences Attended

Sl. No.	Name of the workshop / Conference	Organizer	Date
-	-	-	-

v. Workshops / Conference (Organized)

Sl.	Name of the workshop /	Organized by	Date	Role
No.	Conference			
-	-	-	-	-

vi.Conference Attended (those sponsored by AICTE / ISTE / IETE / TEQIP or any other sponsoring body)

Sl. No.	Name of the workshop / Conference	Organizer	Date
-	-	-	-

9. Details of NPTEL / COURSERA courses completed

Sl.	Name of the subject	Organized by	Date of completion /	Grade /
No.			Award	Marks
-	-	-	-	-

10.Membership of Professional Bodies:					

12. Any other information you would like to share about your professional experience

Architected Innovation: Spearheaded the development of cutting-edge smart contracts for diverse NFT projects, showcasing technical prowess on Ethereum, Solana, and Avalanche blockchains.

Strategic Tokenomics: Engineered and implemented strategic tokenomics models, propelling project utility and value to new heights. Innovatively balanced economic structures for sustained growth.

Launch Excellence: Played a pivotal role in orchestrating the successful launch of multiple NFT initiatives, contributing to vibrant and thriving project ecosystems.

Collaborative Impact: Orchestrated seamless collaborations with cross-functional teams, driving not just project success but fostering dynamic user engagement and community growth.