ANDHRA LOYOLA INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, New Delhi & Affiliated to JNTU Kakinada)
Accredited by NAAC & An ISO 9001:2015 Certified Institution
ITI Road, ALC Campus, VIJAYAWADA - 520 008 :: Website : www.aliet.ac.in :: Ph : 0866 - 2476161

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FACULTY PROFILE

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Name of the Faculty:	**D.S.SRINIVAS**	
Designation	**Assistant Professor**	
Department	INFORMATION TECHNOLOGY	
Date of Joining the Institution	**01-11-2008**	**Native place** Vijayawada Andhra Pradesh, India
Academic Qualification with Class/Grade	● **M.Tech in Computer Science & Engineering ,1st Class**, JNTUH Dec. 2013	
Employee ID	**ALIET-08-07**	
E-mail / Mobile	seshasrinivas@aliet.ac.in 8019799883	
Total Experience in Years	**Teaching: 10 years**	
Papers presented in Conferences/ attended	**National: 4**	**International: 01 / Workshop:**
Conferences/ Seminars / Workshops / FDP /Guest Lectures Organised @ ALIET	1. Attended One week National level Faculty Development program on **AI TOOLS AND PROMPT ENGINEERING** From BRAIN O VISION. (2023-2024) 2. .Attended Two Weeks Online Training program on **Basics of Programming with Java** from EXCELR. 3. Attended One Week National Level Faculty Development Program on **Cloud Infrastructure (AWS)** from BRAIN O VISION. . (2023-2024) 4. Attended One Week Faculty Development Program on " **Amazon Web Services**" from BRAIN O VISION. . (2023-2024) 5. Attended International Workshop On **Transforming the World** from Andhra Loyola Institute Of Engineering And Technology. (2023-2024)	

Subjects Taught	● Artificial Neural Networks ● Principles Of Software Engineering
Laboratories Handled	● It workshop ● FOSS LAB ● HADDOP LAB
Whether Ratified by University (Yes/No)	**NO**

Journals & publications Details :

1.Resolution Database privacy preserving based single sign on solution in international journal of development of computer science and technology (IIJDCST)

2.Analyzing Of Human Facial Bearings From Facial Emotion Detection Framework Using Deep Learning
(UGC CARE GROUP1 LISTED JOURNAL ISSN-2347-7180 VOL-13, ISSUE -4 N0.20 APRIL2023)

3.Trace Mortal pursuit Framework Using AI
 (UGC CARE GROUP1 LISTED JOURNAL   ISSN: 2278-4632 VOL-13, ISSUE 04, N0.6,APRIL:2023)

 4.Drainage distill over prediction System Through IOT
(INTERNATIONAL JOURNAL OF MANAGEMENT ,TECHNOLOGY AND ENGINEERING ISSN NO: 2249-7455)

5.**Examine Of Crypto currency Estimated Using AI** (INTERNATIONAL JOURNAL OF RESEARCH , ISSN NO :2236-6124)

Workshops Attended
1. **Palo Alto Firewall installation configuration & Management** from Andhra Loyola Institute of Engineering & Technology
2. **Ethical Hacking & cyber Security(Level-1)** from Supraja Technologies
3. Institutional Digital Repository (IDR -2017) in National Digital Library (MHRD,Govt. of India)
4. **BIG DATA ANALYTICS using HADOOP** from Andhra Loyola Institute of Engineering & Technology
5. **Blue Mix Enablement** Session from Blue mix (IBM)
6. **Technology Entrepreneurship Development Program** from National Institute for Micro,small,and Medium Enterprises (NI-MSME)

Personal Details:

- Name : D.Sesha Srinivas Dhanvantri
- Sex : Male
- DOB :03-12-1981
- Marital Status :Married
- Nationality : Indian
- Address to contact : 3-70
  S/o.D.Lakshmi.Narayana Acharyulu
  Godavarru post,
  Kankipadu mandal,
  Krishna district, 521151,(A.P).

Declaration:

I hereby declare that above written particulars are true to the best of my knowledge and belief.

Signature

(D.S.SRINIVAS)