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 of IT**	
Department	**IT**	**Date of Birth** 03/12/1981
Date of Joining the Institution	**06-06-2014**	**Native place GODAVARRU,KRISHNA**
Academic Qualification with Class/Grade	**M.tech C.S.E from TRR college of Engineering and Technology with first class** **M.Sc Electronics From P.B.Siddardha Arts &Science College with second class.** **B.sc electronics from Andhra Loyola College with second class.**	
Employee ID	**ALIET-08-07**	
E-mail / Mobile	dssrinivas@aliet.ac.in 8019799883	

Total Experience in Years	**Teaching: 6 years**	**Worked as Assistant Professor in Andhra Loyola Institute of Engineering and Technology**
Specialization		**Computers Networking and Hardware Certified from Utl Technologies**
Subjects handled for B. Tech 1st and 2 nd year Students: IT		**It Workshop Lab** **Basic "C"Programming Lab, dbms lab.** **Maintaining Overall college Network security management with fort guard firewall, internet maintenance** **Conducting Online Examination for all branches** **Maintaining NPTEL, Attendance Servers, Fee Collections servers and Backup servers Of the overall college** **Managing CC CAMERAS** **Managing college Wi-Fi access points**

Paper presentation : Resolution Database privacy preserving based single sign on solution (international journal for development of computer science & technology ijdcst)

Workshops Attended: 1. National Digital Library(NDL)

2. Big data Analytics using Hadoop

3.Technology Entrepreneurship Development Programme(TEDP)(NI-msme)

Faculty development Programs attended: 1. Multi Technologies in Brain O Vision

2.Role Of Machine Intelligence for Information Retrieval

3.Remote Sensing & GIS

4. Firewall Installation and configuration