


Faculty Profile

Name of the Teaching Staff	Mr. Anil Kumar	
Department	Information Science and Engineering	
E-mail	anil.kumar@cittumkur.org	
Present Designation	Assistant Professor	
Google Scholar ID	https://scholar.google.com/citations?user=GgmAFFIAAAAJ&hl=en&authuser=1	
ORCID	https://orcid.org/0000-0002-9813-9013	
VIDWAN ID	201532	
Education Qualifications	<ol style="list-style-type: none"> 1. UG – B. E. 2. PG – M. Tech. 3. Ph.D 	
Work Experience in Years		
Teaching	11 Years	
Research	0 Years	
Industry	0 Years	
Other	0 Years	
Total	11 Years	
Area of Specialization	Cloud Computing, Artificial Intelligence	
Publication Details	<ol style="list-style-type: none"> 1. Integrity check mechanism in cloud using SHA-512 algorithm – National Conference – May 2014 2. Integrity check mechanism in cloud using SHA-512 algorithm – International Journal – May 2014 3. Mobile video streaming and sharing in social network using cloud by the utilization of wireless link capacity – International Journal – July 2014 4. Two-way encryption process in cloud by using secure hash algorithm – International Journal – Sept 2014 5. Packet loss enhancement in mobile network using multi – homing mobility technique – International journal - 6. Anil Kumar, Manogna P, Amith K, Punith NT, Priyanka TM, “Portable e-Learning Box for Agriculture to Support Farmer in Rural Areas”, International Journal for Research in Engineering Application & Management (IJREAM), ISSN: 2454-9150 Special Issue Nov 2018 – NCTFRD, Page No. 31-34 	

Professional Memberships	<ul style="list-style-type: none"> • Lifetime Member – IETE – M 503852 • Associate Member – IEI - AM1627212
No. of Books published with details	NIL
Book Chapters published	Development of novel cryptocurrencies for IoT-blockchain-enabled smart grid platforms - Book Chapters – July 2022
Books Published	NIL
Reviewer in Journal/Conference	NIL
Patents	NIL
Academic & Administrative Responsibilities	<ul style="list-style-type: none"> • Extra-Curricular Coordinator • Youth Empower Cell Coordinator • Cultural Club Coordinator • Placement Coordinator • Department Activity Coordinator • Infy Challengers Club Coordinator
FDPs & Workshops Attended	<ol style="list-style-type: none"> 1. DATABASE APPLICATION IN DEVELOPMENT - 2ND & 3RD AUG 2017 2. GO PROGRAMMING WORKSHOP - 17TH & 18TH JULY 2018 3. PC BASED AUTOMATION - 10TH NOV 2017 4. ARTIFICIAL INTELLIGENCE & IOT - 8TH TO 12TH JULY 2019 5. PARCTICAL MACHINE LEARNING - 1ST FEB 2020 6. IT WALKTHROUGH - 28TH NOV 2020 7. ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING OPPURTUNITIES IN ACADEMICS - 28TH MAY 2021 8. EXEMPLARY PRACTICES IN TEACHING LEARNING AND EVALUATION OF COURSES IN COMPUTER SCIENCE AND INFORMATION TECHNOLOGY - 3RD TO 7TH AUG 2020 9. MARCH FOR SECURE CODE PROGRAMME - MARCH TO APRIL, 2021 10. PROBLEM SOLVING SND IDEATION WORKSHOP - 30TH NOV 2020 11. MULTI TECHNOLOGIES- 27TH JUNE TO 3RD JULY 2021 12. MOBILE APPLICATION DEVELOPMENT - 18TH TO 20TH MARCH 2021