Name:KIRAN ENUMULA
(as per ssc mark sheet)

Qualification :   M.Tech JNTUH

Experience:9 YEARS

Area of Interest: Data mining and Software Engineering

Subjects Taught: Operating systems, Software Engineering, Distributed Systems, Computer System Design, C Language, CO, NP.

1 Rail Accidents Analysis by Text Mining "IJRTE",P-ISSN:2348-6848 'C-ISSN:2348-795X ,VOL-04 ISSUE 14,NOV 2017
2 An Excellent Scattered and Malicious Shielded setup for adaptable structure with Diversified Equipment"IJRTE",P-ISSN:2348-6848 'C-ISSN:2348-795X ,VOL-03 ISSUE 17,NOV 2016
3 A Stimulus Structure for Nuclear Servicer Offloading"IJRTE",P-ISSN:2348-6848 'C-ISSN:2348-795X ,VOL-04 ISSUE 17,NOV 2016
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Projects guided:

Title	Student Name	Year
1.An Excellent Scattered and Malicious Shielded setup for adaptable structure with Diversified Equipment	D.Ravalika	2016
A Stimulus Structure for Nuclear Servicer Offloading	J. Vinitha	2016
Rail Accidents Analysis by Text Mining	Kadari Varalaxmi	2017

Workshops/Seminars/FDP's Organized: 1 Has actively organized and participated in ASTRAA 2K15 a two day National Level Academic Enrichment Programme on MOBILE AND CLOUD COMPUTING, conducted by department of CSE,

Vaagdevi College of Engineering, Warangal on 27th and 28th November 2015.
2 Attended VCON 10 International Conference from 9th to 10th Dec 2010.

Workshops/Seminars/FDP's Attended: 1 One Week Faculty Development Program on SOFT COMPUTING conducted by Dept of CSE Vaagdevi College of Engineering, Warangal, in association with CSI Chapter, Hyderabad during 19thto 24thJune 2017. 2 Has actively participated in a two day FDP on MORALS AND ETHICS OF TEACHING conducted by Vaagdevi Engineering College, Warangal, on 1stand 2ndMay 2017.
Conferences Attended:(preferably International)
Achievements: