

# MEGHANA K

Plot No : 95,  
Gokul Nagar,  
Dr A S Rao Nagar,  
ECIL-500062  
Hyderabad  
E-mail: kmeghana789@gmail.com  
Phone No: +919573704560

## CAREER OBJECTIVE

To be involved in work where I can utilize skill and creatively involved with system that effectively contributes to the growth of organization.

## WORK EXPERIENCE

Worked as an Assistant Professor for 1 years in St.Martin's Engineering College, Dhulapally, Secundrabad-14, Hyderabad, Telanagana, India from Jan 2017 to March 2018.

## ACADEMIC-PROFILE

### ✓ **M.Tech Computer Science and Engineering (2014-2016)**

University : JNTUK

Institution : Vizag Institute of Technology, Vishakapatnam.

Percentage of Marks: 75%

### ✓ **B.Tech Information Technology ( 2011-2014)**

University : JNTUK

Institution : GMRIT, Rajam, Srikakulam.Dist

Percentage of Marks: 69%

## INTERNATIONAL CONFERENCE

- 1) **K.Meghana**, et al.,“ An Advanced Authentication System for Multi Server Environment with Snort ”, 2016 **IEEE** International Conference on Advances in Computing, Comunicatations and Informatics (ICACCI), The LNM Institute of Information Technology, Jaipur, India, September 2016. ( Paper was Accepted)
- 2) **K.Meghana**, et al.,“ A Modern Approach to design and integrate conceptual Methods in Video games with Artificial Intelligence” International Conference

- on Advancements in Materials for Manufacturing (ICAAMM-2016), **Elsevier** Materials today Procedural, MLRIT, Hyderabad, 7-9 July 2016.
- 3) **K.Meghana**, et al.,“ An Advanced Trouble Intimation and Automatic Prior Notification System of Locomotives and its Conditions”, Proceedings of the 2016 **IEEE** International Conference on Computational Techniques in information and communication Technologies (ICCTICT), Guru Gobind Singh Indraprastha University, Delhi, India, ISBN No. 978-1-5090-0082-1, pp. 521-525, March 2016. ( *IEEE Explore* )
  - 4) **K. Meghana**, et al.,“ New Approach of Authentication Method based on Profiles”, Proceedings of the 2016 **IEEE** 3<sup>rd</sup> International Conference on Recent Advances in Information Technology (RAIT-2016), Indian School of Mines(ISM), Dhanbad, Jharkhand, India, ISBN No. 978-1-4799-8578-4, pp. 347-351, March 2016. ( *IEEE Explore* )
  - 5) **K.Meghana**, et al., “ Modern Approach of Detecting Packet Loss and Recovery in the Networks”, Proceedings of the 2016 **IEEE** International Conference on Electrical, Electronics, and Optimization Techniques (ICEEOT)-2016, DMI College of Engineering, Chennai, Tamilnadu, India, ISBN No. 978-1-4673-9939-5, March 2016. ( *IEEE Explore* )
  - 6) **K.Meghana**, et al.,“ An Enhancement of New Sorting Techniques”, Proceedings of National Conference on Emerging Trends in Information Technology(ETIT-2015), G.Narayanamma Institute of Technology and Science, Hyderabad, Telangana, India, ISBN No.978-93-85100-58-1, pp.61-64, December 2015.
  - 7) **K.Meghana**, et al.,“ A New Routing Technique for Communication Varies Based on Geographical Location”, Proceedings of International Conference on Communications, signal Processing, Computing and Information Technologies(ICCSPCIT-2015), Malla Reddy College of Engineering and Technology, Hyderabad, Telangana, India, ISBN No. 978-93-83038-27-5, pp. 64-67, December 2015.

## INTERNATIONAL JOURNALS

- 1) **K Meghana**, et al., “A Novel Approach to Identify the Facial parts using Local Binary Pattern and Combined LVQ Classifiers” Advances in Computational Sciences and Technology, ISSN (online) :0974-4738, ISSN (print) :0973-6107, August 2016. [**Indexed in Google Scholar**]
- 2) **K Meghana**, et al., “Identify the Fake Currency in Automatic Teller Machine” International Journal of innovative research in Computer and communication Engineering, ISSN (online) :2320-9801, ISSN (print) :2320-9798, Volume 3,

- Issue 11, pp.11411-11417, November 2015. **[Indexed in SCIRUS, Google Scholar, DOAJ]**
- 3) **K Meghana**, et al., “Reserving Space for Embedding Data in Encrypted Images“ International Journal of innovative research in Computer and communication Engineering, ISSN (online) :2320-9801, ISSN (print) :2320-9798, Volume 3, Issue 11, pp.10731-10737, November 2015. **[Indexed in SCIRUS, Google Scholar, DOAJ]**
  - 4) **K Meghana**, et al., “Identifying the Authorized Users in the Network with New Methodology “ International Journal of innovative research in Computer and communication Engineering, ISSN (online) :2320-9801, ISSN (print) :2320-9798, Volume 3, Issue 10, pp.9298-9304, October 2015. **[Indexed in Google Scholar, DOAJ, SCIRUS]**
  - 5) **K Meghana**, et al., “Implementation of trouble Intimation System in GSM & GPS based Mobiles” International Journal of Advanced Research in Computer and Communication Engineering, ISSN (online) :2278-1021, ISSN (print) :2319-5940, Volume 4, Issue 10, pp.195-198, October 2015. **[Indexed in Google Scholar, DRJI, Index Copernicus, OAJI]**
  - 6) **K Meghana**, et al., “A Novel Methodology to identify the intruders and Attackers in the Network with snort” International Journal of innovative research in Computer and communication Engineering, ISSN (online) :2320-9801, ISSN (print) :2320-9798, Volume 3, Issue 9, pp.8957-8963, September 2015. **[Indexed in SCIRUS, Google Scholar, DOAJ]**
  - 7) **K Meghana**, et al., “A Modern Approach for Data Transformation in networks with new methodology” International Journal of innovative research in Computer and communication Engineering, ISSN (online) :2320-9801, ISSN (print) :2320-9798, Volume 3, Issue 9, pp.8964-8969, September 2015. **[Indexed in SCIRUS, Google Scholar, DOAJ]**

#### TECHNICAL EDUCATION

<b>Languages Known</b>	:	Oracle SQL/PLSQL, C, C++ and Java
<b>Operating System</b>	:	Redhat 7, Windows 7 and 8
<b>Application software</b>	:	Microsoft office, Excel, Photoshop
<b>Networking</b>	:	CCNA, MCP

#### SUBJECTS KNOWLEDGE AND HANDLED

- Mobile computing
- Computer programming

- OOPS using C++ and Java
- Web Technology
- Operating System
- System software
- Fundamentals of computing
- Linux – Unix shell scripting
- Oracle SQL,PLSQL

#### **PERSONAL PROFILE**

Father's Name	:	Nehru
Date of Birth	:	01/06/1990
Sex	:	Female
Marital Status	:	Married
Nationality	:	Indian
Languages Known	:	English, Telugu

#### **DECLARATION**

I hereby declare that the information furnished above is true to the best of my knowledge and belief

Date:

Yours Truly,

Place:

(Meghana K)