**K.NARESH**

**Phone: 8790099765**

**Email: nareshkamarapu@gmail.com**

**Objective:**

 To contribute the best of my knowledge and skills in order to achieve the organization’s goal through hard work, dedication and to fulfill the responsibilities of the job with sincerity to achieve heights to standards.

 **Qualification:**

* Completed M.Tech (2009-11) from Vivekananda Institute Of Technology and Science affiliated to JNTUH University with an aggregate of **67%.**
* Completed M.Sc(CS) (2006-08) from Hyderabad Study Circle, Hyderabad affiliated to Kakatiya University with an aggregate of **67%.**
* Done graduation as Bachelor of Science (2003-06) in M.P.Cs stream at Vivekananda Degree College affiliated to Kakatiya University with an aggregate of **57%.**
* I have done Intermediate (2001-03) from Mellinium Junior College with **59.6%.**
* Completed X STD (2001) from Shanthinekethan High School Karimnagar with **70%.**

**Experience:**

* Working, under Sree Chaitanya College of Engineering, Karimnagar affiliated to JNTU Hyderabad, as Assistant Professor from Oct-2008 to till date.

**Handled:**

* Objected Oriented Programming Through C++.
* Mobile Application Development Through Lab.
* Java Programming Language Through Lab.
* Web Technology.
* UNIX Network Programming.
* Object Oriented Analysis And Design Using UML.
* Maintain our college website.

**Technical Skills:**

* **Programming Languages :** C, C++, Java.
* **Operating Systems :** UNIX, Windows 2007, windows7
* **RDBMS :** Oracle 9i

**Professional Skills:**

* Good Academic record, Communication and Analytical Skills.
* Self-Motivated, Fast Learner.
* Hard working and Dedication.

**Hobbies:**

* Listening to Music.
* Watching television

**Academic projects:**

* **Title: College Info System.**

**Project Description:**

 **M.Sc** Post Graduate Professional. Successfully completed academic project name as ‘***College Info System*’.** Adept knowledge in Servlets, JSP, Database Management System and Object Oriented System.

**Title: An Active En-Route Filtering Scheme For Information Reporting In Wireless Sensor Networks**

**Project Description:**

An active en-route filtering scheme is to address both false report injection attacks and DoS attacks in wireless sensor networks. In our scheme, sensor nodes are organized into clusters. Each legitimate report should be validated by multiple message authentication codes (MACs), which are produced by sensing nodes using their own authentication keys. The authentication keys of each node are created from a hash chain. Before sending reports, nodes disseminate their keys to forwarding nodes using *Hill Climbing* approach. Then, they send reports in rounds. In each round, every sensing node endorses its reports using a new key and then discloses the key to forwarding nodes. Using the disseminated and disclosed keys, the forwarding nodes can validate the reports.

**Personal Profile:**

# Name : K. NARESH

**Date of Birth :** 27th August1984

**Sex :** Male

**Marital Status :** Married

**Nationality :** Indian – Hindu

**Languages known** **:** English, Telugu, Hindi.

**Permanent Address :** K. HARI NARAYANA,

 H. No. 5-7-812,

 Housing Board Colony,

 KARIMNAGAR-505001.

**DATE:**

**PLACE: karimnagar (K. NARESH)**