Mobile: 8074204279
E-mail: rathna.545@gmail.com

#### **CAREER OBJECTIVE**

To seek a challenging and responsible position in teaching domain where my teaching and research experience will be helpful.

#### PROFESSIONAL EXPERIENCE

- 10 months of work experience as Assistant Professor in Dr.VRK Engineering College.
- 2years of work experience as Assistant Professor in Priyadarshini Engineering College, Noida, UP.

# ACADEMIC PROFILE

Qualification	School / College	Board or University	Aggregate Percentage	Academic Year
M.Tech (CSE)	GNITS, Hyderabad	JNTU, HYDERABAD	77.7	2009-2011
B.Tech (CSIT)	Dr.PaulRaj Engineering College, Bhadrachalam	JNTU, KAKINADA	72.12	2005-2009
Intermediate (M.P.C)	Krishnaveni Junior College, Manugur	BOARD OF INTERMEDIATE EDUCATION	76.8	2003-2005
S.S.C	Arunodya public School,Manugur	BOARD OF SECONDARY EDUCATION	78.32	2002-2003

## STRENGTHS

- Always seeking for challenging opportunities and Zeal to learn new things.
- Quick adaptation to a situation.
- Ability to work independently and in team environment.

### SKILL SET

Microsoft technologies Languages Internet tools Databases : Msoffice : C, C++, Java,MYSQL : Html and css : ORACLE

## EXTRA CURRICULAR ACTIVITIES

- Secured merit certificate for B.Tech.
- Active participation in training of campus connect program.
- Participated in Maths Talent Test conducted by Super whiz.

#### ACADEMIC PROJECT PROFILE

# M.Tech Project: **Project Title** : A FREE FAIR CONTRACT SIGNING PROTOCOL BASED RSA SIGNATURE Language : Java Description : For insecure environments, it is possible for an enemy to tamper with images during transmission. To guarantee trustworthiness, image authentication techniques have emerged to confirm content integrity and prevent forgery. Such authentication techniques have wide applicability in law, commerce, journalism and national defense. **B.Tech Project:** : DIGITAL STEGANOGRAPHY USING STOCHASTIC MODULATION **Project Title** Language : Java. Description In this project we propose a novel scheme for detecting and preventing the most harmful and difficult DDoS attacks.

#### PERSONAL INFORMATION

Name	:	RATHNA DEEPTHI
Father's Name	:	M.Venkata Rao
Date of Birth	:	16 Aug, 1988
Marital Status	:	Married
Nationality	:	Indian
Languages known	:	English, Telugu & Hindi

#### Declaration:

I hereby declare that all the information provided above is true to the best of my knowledge.

Place:

Date:

### (RATHNA DEEPTHI)