

# J. Neetha

Zinda Tilasmath, Andhra Pradesh - Email me on Indeed: [indeed.com/r/J-Neetha/3d0eb77de04b2779](https://www.indeed.com/r/J-Neetha/3d0eb77de04b2779)

To secure a position that permits me to learn new technologies while utilizing my skills. I strongly wish to be associated with an organization which provides me an atmosphere where I can enhance my professional capabilities enabling me to make significant contribution to the firm's growth out of the knowledge I gain over the years.

Willing to relocate: Anywhere

## WORK EXPERIENCE

### **Assistant professor**

Vidya Jyothi Institute of Technology - Hyderabad, Telangana - January 2017 to June 2017

### **Customer Service Engineer**

Unisys India Pvt. Ltd.. - Hyderabad, Telangana - September 2013 to May 2015

Worked as a Technical Support Engineer in Unisys, as a vendor for Microsoft for 20 months. I supported the Microsoft employees with various Networking, Office (Outlook, lync), and Exchange.

## EDUCATION

### **M.Tech in Computer Science Engineering**

Keshav Memorial Institute of Technology - Hyderabad, ANDHRA PRADESH, IN  
November 2014 to December 2016

### **B.Tech in Information & Technology**

G.Narayanamma Institute of Technology and Science - Hyderabad, ANDHRA PRADESH, IN  
2009 to 2013

Sri Chaitanya Junior College - Hyderabad, ANDHRA PRADESH, IN  
2007 to 2009

### **S.S.C**

St. Anthony's High School - Hyderabad, ANDHRA PRADESH, IN  
2006 to 2007

## SKILLS

JAVA. (Less than 1 year)

## ADDITIONAL INFORMATION

### TECHNICAL SKILLS:

Programming Languages: C, JAVA.

### STRENGTHS:

- Positive attitude and enthusiastic in team work.
- Ability to handle the crunch situations and perform well under pressure.
- Strong desire to work according to the requirements and eagerness to learn.

#### CURRICULAR ACTIVITIES:

- Completed my M.Tech project in the field of Machine Learning which is "SOFTWARE COST ESTIMATION USING SPIKING NEURAL NETWORKS".

The main objective of this project is find the minimum effort required to construct a project in the software industry using Spiking Neural Networks. A tool NeuCube which implements SNN is used to find the better solution.

- Done a main project on "SCALABLE AND SECURE SHARING OF PERSONAL HEALTH RECORDS IN CLOUD COMPUTING USING ATTRIBUTE BASED ENCRYPTION."

The main Objective of this project is to provide security to personal health records of patients in the cloud server without providing accessibility to unauthorized users. This security is provided by encrypting all the details of the members accessing the website in the database.

- Done a mini project on "ONLINE BANKING".

The main objective of this project is to provide automated services of bank through internet. . The solution will facilitate to the bank employees and the account holders with the different modules. This solution is very much necessary for the private sector banks and the corporate sector.

- Done a mini project on an NGO named NARMY as a part of Advanced English Communication Lab.