

# Pallavi Munihanumaiah

Bangalore, Karnataka - Email me on Indeed: [indeed.com/r/Pallavi-Munihanumaiah/5c341833b27ef19d](https://in.linkedin.com/in/Pallavi-Munihanumaiah/5c341833b27ef19d)

Aiming at excellence in the working field through hard work, dedication and honesty at challenging environment. To acquire an entry level position in the college where i can use my good teaching skills for the better development of the students.

## WORK EXPERIENCE

### **Assistant Professor**

Nitte Meenakshi Institute of Technology - July 2013 to September 2014

Department: Computer Science (PG)

Currently Working Organization: Sri Vinayaka Vidya Kendra

### **Project Scientist**

Slum-Free City-Extraction - October 2012 to June 2013

Project Description: Slum-Free City-Extraction of base layers and built up on Quick Board image. Quality check of Total Station Survey producing DWG maps, superimposing the same on Quick Board satellite imaginary to cross verify the slum boundary. Layout composition for MIS data collection, GIS conversion and defining projection. GIS and MIS integration, layout making.

## EDUCATION

### **Master of Technology in Computer Science and Engineering**

Nitte Meenakshi Institute of Technology - Bangalore, Karnataka  
2012

### **Bachelor of Technology in Computer Science and Engineering**

Atria Institute of Technology  
2010

St. Anne's Pre-University College for girls  
2006

### **SSLC**

Sri Vinayaka Vidya Kendra School  
2004

## AWARDS

### **Awarded for excellence in academics**

April 2012

## PUBLICATIONS

### **“Design and Development of Electronic Health Record Application on Android”**

August 2013

Dr H. Sarojadevi, Pallavi Munihanumaiah, B. A. Mohan, S. Ramya and M. Sushma “Design and Development of Electronic Health Record Application on Android”, Paper published for publication in the International Conference on Emerging Research in Computing, Information, Communication and Applications, ERCICA 2013, 2nd to 3rd August 2013, organised by Nitte Meenakshi Institute of Technology, Bangalore.

**“Design and Development of Network-based Consumer Applications on Android”**

March 2014

Pallavi Munihanumaiah, Dr H. Sarojadevi “Design and Development of Network-based Consumer Applications on Android”, Paper published for Proceedings of the 8th INDIACom; INDIACom-2014 2014 International Conference on “Computing for Sustainable Global Development”, 5th– 7th March, 2014, organized by Bharati Vidyapeeth’s Institute of Computer Applications and Management (BVICAM), New Delhi (INDIA).

**ADDITIONAL INFORMATION**

Skills Languages: PHP, C/C++, Java, HTML, XML.

Operating Systems: Linux, Windows.

Database: Mysql, Oracle 9i

Tools: Eclipse.