



**GANESHEN.P**

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## **TITLE**

Seven years of Teaching experience in Engineering Institution.

## **OBJECTIVE**

*“The mediocre teacher tells. The good teacher explains. The superior teacher demonstrates. The great teacher inspires”* It is my goal to combine my teaching and technical ability to be a compassionate, enthusiastic, intelligent and a great teacher who will make a positive contribution to the students and for the organization’s growth.

## **ACADEMIC PROFILE**

- M.E Completed in Computer Science and Engineering from Mahendra engineering College Affiliated to Anna University, Chennai with CGPA 8.0.
- B.Tech in Information Technology from Syed Ammal Engineering College Affiliated to Anna University, Chennai with 68% (April 2006).
- Diploma from Salem Polytechnic, Board of Technical education with 82% (April 2000).

## **PROFESSIONAL EXPERIENCE**

- Now am Working as a **Assistant professor & Training Head** in Jayam college of engg and technology, Dharmapuri.(1.8.2015 – Till now).
- Worked as a softskills trainer in **AARON Technologies**, salem, from July 4.7.2014 to 24.7.2015.
- Worked as a Lecturer in **Mahendra Engineering College**, NamakkalDt., from JUNE 2009 to JUNE 2014.(Five Years).
- Worked as a **Designer** in Porkulan Technologies in salem from 7.7.2008 to 31.1.2009.
- Worked as a **Programmer** in soft hands software services in salem from 1.12.2006 to

27.6.2008.

## TECHNICAL PROFICIENCY

- Operating system : WINDOWS,UNIX
- Programming Languages : C, C++, .net
- DBMS : Ms-Access ,SQL
- Web Technologies : HTML,ASP.NET
- Multimedia : Adobe Photoshop , Flash

## ACADEMIC PROJECT (Under Graduate Level):

### Mini Project

- Title : Student database system.
- Programming Language Used : Visual Basic
- Description : This project has been designed to maintain the Studentdetails who are studying in an educational institution.

### Main Project

- Title : **Firewall**
- ProgrammingLanguage used : UNIX shell scripting
- Description : This project used to block the unwanted Websites.

### Postgraduate Level:

- Title : **An intelligent scheduling for traffic management in congestion control.**
- Tool used : TCL
- Description : An intelligent controller used for managing congestion control in wired network instead of fuzzy logic controller.

## CONFERENCES

- Presented a paper in the International Conferenceon emerging technology in paavai engineering college(2014).

- Presented a paper in the National Conference on Innovation Computing Technique in Mahendra engineering college on march – 2013.
- Presented a paper in the National Conference in Annaporna engineering college on OCT – 2013
- Presented a paper in the International conference in Mahendra Engineering College (March 2012).

## **WORKSHOPS & FDP**

- Organized “**Skill India Programme**” for students from ICTACT in March 2019.
- Organized “**Faculty development program**” for 120 faculties and taken classes for faculties in JCET -2016.
- Participated “**Orientation Programme for Placement**” in CUIC, Anna University, Chennai (**5.1.2016 – 6.1.2016**).
- Participated **Faculty Workshop on “Android application” in mahendra engineering college – 2014.**
- Participated **Faculty Development Program on “Atributes to become a great teacher and value education”** held during 29<sup>th</sup>&30<sup>th</sup> Nov - 2013 in mahendra engineering college.
- Attended **Faculty Development Program** facilitated by Mr.Elangovan ,Titan held at Mahendra Engineering College from 7.8.2011 to 8.8.2011
- Attended **Deep Dive Faculty Enablement Program**from 6<sup>th</sup> Feb 2012 to 10<sup>th</sup> Feb-2012 held at **Infosys Ltd**, Chennai.
- Attended **Faculty Development Program**from 30<sup>th</sup> Nov to 4 Dec - 2010 6<sup>th</sup> Feb 2010 to 10<sup>th</sup> Feb-2012 held at Mahendra Engineering Çollege, Namakkal.

## **SUBJECTS HANDLED**

- Software Engineering
- Data Structures and Algorithm
- Operating Systems
- Computer Networks
- Data base management system

- Object oriented programming structure
- Software Testing
- Microprocessor and Microcontroller
- Embedded Systems
- Data ware housing and mining
- Fundamentals of Computing and Computer Programming
- High speed networks

### **LABORATORY HANDLED**

- Computer practice laboratory –I
- Computer practice laboratory –II
- Data Structures and Algorithms Laboratory
- Operating Systems Laboratory
- Database Management Laboratory
- Computer Networks Laboratory

### **ACHIEVEMENTS**

- Produced **above 90% result** in Ten papers in Anna University Examinations.
- Participated in the **Guinness World Record** organized by Mahendra Educational Institutions for creating **World’s Largest Painting** made by footprints for 1200m<sup>2</sup> in Namakkal district, Tamilnadu.
- Trained more than 300 students for **INFOSYS** campus connect program around 4 years.
- Conducted Placement training program around 4 years.
- Department placement coordinator around 4 years.
- Discipline incharge for all on campus drives.

### **PERSONAL DETAILS**

Date of birth : 1.07.1981

Gender : Male.

Nationality : Indian.

Father’s Name : Mr.P.Panchatcharam

Mother’s Name : Mrs.P.Nagavalli

Language Known : English, Tamil

Hobbies : Reading Books, listening music.

Address : 85 / 19.A, Kaliappa chetty colony,  
Peramanour,  
Salem - 7

**DECLARATION**

I hereby declared that the above details are true to the best of my knowledge.

**(GANESHEN.P)**