

RÉSUMÉ



T.V. Murthy
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OBJECTIVE:

To seek a challenging position and to dedicate my service to a reputed organization to expose my talents and skills in Physics applications

EDUCATIONAL QUALIFICATIONS:

QUALIFICATION	UNIVERSITY	YEAR OF PASSING	NAME OF INSTITUTE	AGGREGATE
M.C.A.	Madras University	Dec. 2004	Madras University	73%
M.Sc.(Physics)	Bharathidasan University	Apr. 1988	Jamal Mohammed College, Trichy	68%
B.Sc.(Physics)	Bharathidasan University	Apr. 1986	H.H. The Raja's College, Pudukottai	65%

SOFTWARE SKILL:

Operating Systems : Windows
Software known. : MS word, excel, AutoCAD

TEACHING EXPERIENCE:

- Working as Assistant professor in Prof. Dhanapalan college of science and management from Aug. 2022 to till date.

- Worked as Manager in Hari Fashions, Readymade showroom, Nethaji Road, Erode, from May 2017 to May 2022.
- Worked as Assistant professor in Hindusthan college of Engg. & Technology, Coimbatore from July, 2012 to April 2017.
- Worked as Associate Professor in Physics division of Selvam College of Technology, Namakkal from Feb. 2008 to Apr.2012.
- Worked as Senior Lecturer in Hindustan College of Engineering, Chennai from Oct. 2000 to Jan. 2008.

INDUSTRIAL EXPOSURE:

- Worked as CAD Instructor in Hindustan College of Engineering, Chennai from July 1997 to Sep. 2000.
- Worked as Training Manager in GCI Systems Pvt Ltd., Chennai from July 1990 to June 1997.
- Worked as Lab instructor in CAD/CAM Centre, PSG College of Technology from Mar. 1989 to June 1990.

PROJECT DETAILS:

A Project work titled “Wireless LAN using IR Rays” done in MCA.

Project work assistance given : “Design of sliding mesh multispeed Gearbox using JAVA” by E.Simon, Final year Mechanical student (April 2005) (HCE)

PERSONAL PROFILE :

Name	: Murthy T.V.
Date of birth	: 05-06-1965
Father’s Name	: Mr.T.G. Venkateswaran
Nationality	: Indian
Marital Status	: Married
Languages Known	: Tamil, English, Telugu

ADDITIONAL RESPONSIBILITIES DONE :

- PHYSICS LAB INCHARGE
- LAB COURSE COORDINATOR
- ADMISSION WORK
- GUEST LECTURE ARRANGEMENTS
- CLASS TEACHER

TEACHING & ADMIN. SKILLS:

Performance in Teaching : Average pass percentage of students is

more than 85% till this academic year

Faculty Development programme : (1) Materials science (PH233) program
Attended in Anna University during
Dec. 19-23, 2003

(2) Materials science program attended
in Sona College of Engineering, Salem
during Jan. 2005

Conference : Participated in National Conference on
Nano materials by Periyar University,
Feb.6-7,2011, Salem

Publications : “Engineering physics”, by Dr.Suja
Abraham, Mr.Dhakshinamoorthy,
Mr.T.V.Murthy, Mr.Ramanayagam,
Mrs.M.Margret, Mr.Arjunan – Charulatha
Publications, Chennai

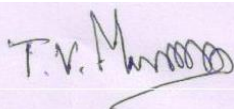
REFERENCES:

1. Mr.B. Suresh
Asst. Professor
Prof. Dhanapalan college of science and management
Padur, Chennai - 603103
Ph: 8056148458
2. Mr.N. Sivakumar, (Ph.D.,)
Asst. Professor,
Dept. of MCA
Hindustan University
Padur, Chennai – 603 103
Ph: 9003557457

I hereby declare that all the details given above are true to the best of my knowledge and belief.

Place : **Chennai**
Date :25/01/2023

Yours truly,



(T.V. MURTHY)