

RESUME

Personal Information

Name : Mamatha R. Chidanand
Designation : Asst. Professor
Department : Electronics and Telecommunication
Vidya PrasarakMandal's College of
Engineering/Polytechnic,
College Campus,Thane(W)-400601

Educational Qualification

- ❖ **M.Tech** (Bio-Medical Instrumentation), First Class University of Mysore **1995**
- ❖ **B.E** (Electronics & Communication), First Class University of Mysore **1991**
- ❖ PG Diploma in Computer Hardware Bangalore 1993

Experience

Academic Researcher (Bio-medical Instrumentation) **1994 -1995**
CFTRI (Central Food Technological Research Institute, Govt. of India)
Mysore, Karnataka

Faculty Member (Dept. of E & C) **1994 - 1995**
AIT (Aff. to Uni. of Mysore) Chikmagalur, Karnataka

Faculty Member (Dept. of Instrumentation) **Since July 2024**
VPM's College of Engineering(Aff. To Uni.of Mumbai), Maharashtra

General Manager (Business development & admin) **2012 - Current**
Raj Alimento Industries Pvt. Ltd (RAIL), Murbad, Maharashtra
RAIL is a small scale business specialized in machining of tools & dies using EDM

General Manager (Business development & administration) **1996 -2012**
Jaycee Industries, Thane, Maharashtra
Small business specialized in manufacturing, installation & commissioning, and maintenance of SPMs (Vibratory bowl feeders).

Published papers in journals

Impactful Research Publication in the Journal of Neurological Sciences (<https://www.jns-journal.com/>)

M.T. Rajan, K.S. Jagannatha Rao, **B.M. Mamatha**, R.V. Rao, P. Shanmugavelu, Rani.B. Menon, M.V. Pavithran, Quantification of trace elements in normal human brain by inductively coupled plasma atomic emission spectrometry, Journal of the Neurological Sciences, Volume 146, Issue 2, 1997, Pages 153-166, ISSN 0022-510X, [https://doi.org/10.1016/S0022-510X\(96\)00300-0](https://doi.org/10.1016/S0022-510X(96)00300-0).

Abstract Accessible @

[https://www.jns-journal.com/article/S0022-510X\(96\)00300-0/abstract](https://www.jns-journal.com/article/S0022-510X(96)00300-0/abstract)

or

<https://www.sciencedirect.com/science/article/pii/S0022510X96003000>

or



<https://pubmed.ncbi.nlm.nih.gov/9077512/>

Date : 8th August 2026

Place: Thane

Mamatha R. chidanand