# **Curriculum Vitae**

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# Summary:

Having completed my Bachelor and Masters in Mathematics with M.Phil degree to aid up my teaching career, I hold 12 years of extensive experience in the field of teaching Mathematics for courses namely Bachelor of Science (Mathematics, Computer Science and Information Technology), Bachelor of Business Administration, Bachelor of Commerce, Bachelor of Engineering (Electronics and Telecommunication, Information Technology and Computer Science) students.

## Objective:

To establish myself in the field of education, to utilize my skills and experience to help students to achieve high improvements in academics.

| Qualification and Experience:    |   |                    |                         |  |
|----------------------------------|---|--------------------|-------------------------|--|
| Degree                           | University  | Year of completion | Class /<br>Percentage   |  |
| M.Phil<br>(Master of Philosophy) | Anna University- Chennai                          | October 2000       | First Class (69%)       |  |
| M.Sc (Mathematics)               | Bharathiar University –<br>Coimbatore, Tamil Nadu | April 1999         | First Class<br>(69.43%) |  |
| B.Sc (Mathematics)               | Bharathiar University –<br>Coimbatore, TamilNadu  | April 1997         | Distinction (76.45%)    |  |
| H.S.C                            | Tamil Nadu Board of Higher Secondary Examination. | March 1993         | Distinction (79.25%)    |  |
| Matriculation                    | Tamil Nadu Board of Matriculation Examination.    | April 1991         | First Class<br>(82.36%) |  |

| Current Employment |   |
|--------------------|---|
| College :          | VPM'S R.Z. Shah College of Arts, Science and Commerce. Mumbai |
| Designation:       | Assistant Professor   |
| Duration :         | 19 Nov 2012 to Till Date                                      |

| Previous Employment |   |  |
|---------------------|---|--|
| College :           | Xavier Institute of Engineering- Mumbai                   |  |
| Designation:        | Lecturer  |  |
| Duration :          | June 2007-Dec 2007  |  |
|                     |   |  |
| College :           | Soka Ikeda College of Arts and Science for Women, Chennai |  |
| Designation:        | Lecturer  |  |
| Duration :          | July 2002-Dec 2006  |  |
|                     |   |  |

## Papers handled:

Was handling the following papers during my teaching career

- Complex Analysis
- ➤ Linear Algebra
- > Quantitative Techniques
- ➤ Discrete Mathematics
- > Operations Research
- > Applied Mathematics
- > Engineering Mathematics
- > Statistics
- Numerical Methods
- ➤ Abstract Algebra

#### **Academic Achievements:**

- ➤ College third in Nirmala College for Women for B.Sc Mathematics.
- Secured DISTINCTION from Bharathiar University in B.Sc Mathematics in April 1997
- Special prize for proficiency in Mathematics in April 1998

## **Short Term Courses And FDPs:**

- > Mind Control: Managing your Mental Health During Covid-19 conducted by Toronto University, Course Era.
- National Level Webinar on" Copyright Laws, Licensing of E-Content & Fair use of Open Educational Resources conducted by Royal College
- > FDP on" Graph Theory-A Research View" conducted by Nirmala College for Women
- Workshop on "Latex for Beginners" conducted by Pimpri Chinchwad College of Engineering, Pune
- > One Day Online Webinar on "NAAC: Revised Assess Accreditation Framework conducted by RUSA & Ramanand Arya DAV College
- > One Day National Webinar on" Effective Ways to Develop E-Content conducted by "Devkiba Mohansinhji Chauhan College
- > Certificate Course on "Geogebra 5.04 Training" conducted by IIT Bombay
- Certificate Course on "Moodle Learning & Management System" conducted by IIT Bombay & SST College of Arts & Commerce
- Certificate Course on "Spoken Tutorial Technology" conducted by IIT Bombay
- Online Workshop on "Research Based Pedagogical Tools(RBPTs)" conducted by Centre of Excellence in Science and Mathematics Education (CoESME)
  & Indian Institute of Science Education & Research(IISER) & Wilson College, Mumbai
- Online National Workshop on "Interdisciplinary Research Methodology, ICT Application & Innovations in Teaching Learning Process" conducted by ST.Francis DeSales College, Nagpur
- Online International FDP On"Recent Trends in Applied Mathematics" conducted by SNS College of Technology
- > Online International FDP On"Digital Teaching And Learning Environment" concucted by Pillai College of Arts, Science & Commerce & MUCTA
- National Level FDP on "Online College Development & Online Content Creation Tools" conducted by Lala Lajpat Rai College of Commerce & Economics& University of Mumbai & North Storm Academy
- > Innovation and Entrepreneurship Eco-System in Educational Institutes conducted by SIES College of Arts, Science & Commerce & IIT-Bombay

#### Short Term Courses And FDPs:

- > Online Webinar on "Towards Excellence in Higher Education in 21st Century" conducted by SST College of Arts Science & Commerce
- > International Webinar on "Laughter Yoga" conducted by SST College
- > National level Webinar on "Empowering India: Role of Teachers and Researchers(post Covid-19)" conducted by Thakur College of Science And Commerce
- > National level Webinar on "Pandemic Covid-19:An Overview" conducted by Thakur College of Science And Commerce
- > National level Webinar on "Changing Scenario in Higher Education: Evaluation Reforms" conducted by Thakur College of Science And Commerce
- > National Level FDP on "Online Course Planning And Design & Best Practices for Online Teaching" conducted by North Storm Academy
- > Online Webinar on "Artificial Intelligence" conducted by Satish Pradhan Dnyanasadhana College, Thane(W) & The Magic Data
- > Online Webinar on "Counter the Pandemic through Financial Planning" conducted by K.G. Joshi College of Arts & N.G Bedekar College of Commerce
- > Have completed the ISTE approved "Faculty Induction Program me" a short term training program organized by St.Francis Institute of Technology, Mumbai.
- > NSS Program Officer in Soka Ikeda College of Arts and Science for Women during April 2003-Dec 2006.
- > Undergone the certificate course for Non-Violence from Gandhian Integrated Forum Trust and has been judged as STRONG BELIEVER

#### **Skill Sets:**

- ➤ Good Communication Skills.
- Experience in teaching.
- ➤ Good Inter-personal Skills.
- ➤ Sincere, Hard Working, Committed and Devoted.

# **Computer Skills:**

- ➤ Ms. Office (Word, Excel and Power point).
- > Scilab

| Personal Information: |   |
|-----------------------|---|
| D.O.B:                | 16-Nov-1975.                                      |
| Permanent Address:    | A-201, Kuber Aangan, Sarovar Nagar, Dombivli West |
| Marital Status:       | Married   |
| Husband's Name :      | Micheal Delson Nadar                              |
| Nationality:          | Indian  |
| Languages Known:      | English, Hindi, Tamil.                            |

**Strengths:** - Adaptable to any sort of environment, Determined, Hard Working, Self Learner.

**Hobbies:** - Reading Books, listening to music.

I hereby solemnly affirm that the above details are true to the best of my knowledge and understanding.