CURRICULUM VITAE

1. Name   : **Mrs V. Kasivisalakshi Praveena**

2. Age & Date of Birth   **:** 40 years - 06.08.1984

3. Designation & Subject   **:** Assistant Professor of
                                      Mathematics

4. Educational Qualification   : M.Sc., MPhil., PGDCA

5. Address   **:** W/o R. Karthik,
                                      241, Big Bazaar Street,
                                      Dindigul – 624001.
                                      7010584691, 9842142612
                                      kasipravee@gmail.com

6. Academic Chronicle:

S No	Examination Passed	Year of Passing	Subject	Percentage of Marks & Class	Name of the College/University
1.	M.Phil.,	2005	Mathematics	II Class	Madurai Kamaraj University, DDE
2.	M.Sc.,	2004	Mathematics	89.33% I Class	CPA College, Bodinayakanur.
3.	B.Sc.,	2002	Mathematics	92.78% I Class	CPA College, Bodinayakanur.

7. Additional Qualification:

Examinations Passed	Board	Year of Passing
DCA	CPA College, Bodinayakanur,	2001
PGDCA	CPA College, Bodinayakanur.	2003
DATA SCIENTIST WITH R TRACK	DATA CAMP	2020

8. Teaching Experience

S. No	Place of Service	Period		Designation
		From	**To**	
1	THNU Matriculation School, Thevaram.	Jun 2004	Mar 2005	Teaching Assistant
2	Nagalakshmi Matriculation School, Sithayankottai.	Jan 2006	Mar 2008	Teaching Assistant
3	RVS College of Engineering and Technology, Dindigul.	Jun 2008	Jan 2010	Junior Lecturer
4	Vision IAS Academy, Dindigul.	Oct 2018	Sep 2020	Tutor
5	G.T.N. Arts College, (SSC) Dindigul.	Oct 2020	Till	Assistant Professor

9. Total Teaching Experience:

    School   - 3 years

    Engineering College - 1 year 7 months

    UG Arts College   - 5 months

10. Seminar/Conference/Workshop attended:.

Participated in International seminar on "The Role of Fourier Analysis in Signal Processing" organized by Department of Mathematics, Mangayarkarasi College of Arts and Science for women, Paravai, Madurai on 19.11.2021.

11. Area of Specialization: Statistics, Operations Research, Linear Algebra

12. Subject Taught

    Undergraduate: 1. Discrete Mathematics.

                             2. Operations Research.

                             3. Quantitative Aptitude.