



Name : Geetha L S

Designation : Assistant Professor

Qualification : M.Tech(Ph.D)

Experience : 6years

Academic:

Assistant Professor, Dept. Of CSE(DS), RNSIT, Bengaluru, India, (May 2026 – Till Date)

Assistant Professor, Dept. Of CSE, BNMIT, Bengaluru, India, (Sept 2021 – April 2026)

Assistant Professor, Dept. Of CSE, JSSATE, Noida, India, (October 2016 – April 2018)

Courses Taught:

Python Programming and its application, C Programming, Computer Graphics and Visualization, Database Management System, Data Structures, Web Technology, Cloud Computing, NoSQL

Areas of Research:

Network Security, Machine Learning

Certifications and Achievements :

Best paper presentation award

Awarded as NPTEL Star

Achieved Elite + silver in NPTEL's "Python for Data science" and "Big Data Computing"

Awarded Elite Score in NPTEL's online certification on "Data Science for Engineers" and "Introduction to Machine Learning"

Infosys Springboard Certification on Programming Fundamentals using Python, Part I & II

Awarded Silver badge as recognition by IBM for professional excellence for web development with HTML, CSS, JavaScript Essentials

Patent:

Invention titled "Artificial Intelligence Based Techniques to Monitor and Maintain the Quality of Drinking Water Supplied to Household", Patent number: 202241060410 on 18th November 2022

Key Publications:

<https://scholar.google.com/citations?hl=en&user=IhOPGpwAAAAJ>