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| **Name: GAYANA M N****Designation:** Asst Professor**Qualification:** B.E, M.Tech, (PhD)**Residential Address:** No.104, Himashri Nilaya, Beacon Apartments, Hosabettu, Surathkal, Mangaluru -575019**Mobile No.:**9448888958 **Email:** gayanam@sjec.ac.in | D:\GAYANA(2017-2018)\New folder\406.jpg |
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Dedicated and passionate educator with over 15 years of teaching experience. Expert in making complex concepts easily understandable and creating a nurturing learning environment. Proficient in curriculum development, classroom management, and using technology to enhance student engagement.

**Educational Qualification**

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| **Degree** | **University** | **Specialization** | **Year of****passing** |
| M. Tech | VTU | Computer Science & Engineering | 2007 |
| B. E | VTU | Computer Science & Engineering | 2005 |

**Teaching Experience:**

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| **1.**  |
| **Period** | **:** | **01-09-2007 to 30-05-2014** |
| **Department** | **:** | **Information Science & Engineering** |
| **Institution** | **:** | **St Joseph Engineering College** |
| **Designation** | **:** | **Lecturer, Senior Lecturer, Asst.Professor** |

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| **2.**  |
| **Period** | **:** | **01-06-2014 to 28-02-2022** |
| **Department** | **:** | **Computer Science & Engineering** |
| **Institution** | **:** | **St Joseph Engineering College** |
| **Designation** | **:** | **Assistant Professor** |

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| **3.**  |
| **Period** | **:** | **02-03-2022 till Date** |
| **Department** | **:** | **Intelligent Computing & Business Systems** |
| **Institution** | **:** | **St Joseph Engineering College** |
| **Designation** | **:** | **Assistant Professor** |

**Professional Development & Research Publications**

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| No. of workshop/ Seminar/ FDP attended | No. of MOOC Courses completed | No. of Project Guided | Details of Paper Publications |
| More than 25 | 10 | 12 | 7 (In Conferences) |

**Subjects Taught**

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| Computer Vision, Foundation for Data Science, Data Structures & Applications, System Software and Compiler Design, Operations Research, Computer Networks, Unix & Shell Programming, Unix System Programming, Database Management Systems, Design & Analysis of Algorithms, Formal Languages & Automata Theory, Automata Theory & Computability, Object Oriented Modelling & Design, Object Oriented Programming with C++, C Programming, Compiler Design, Multi Core Architecture & Parallel Programming , Operating Systems, Data Structures & Applications Laboratory, Database Application Laboratory, Computer Networks Laboratory, System Software & Operating System Laboratory, Design & Analysis of Algorithms Laboratory, C Programming Laboratory, Object Oriented Programming with Java Laboratory, Universal Human Values |

**Certifications:**

IIEECP certified Educator

**Skills:**

Programming Languages: C, C++, Python, JAVA, SQL

**Awards/Recognition:** Discipline Star from NPTEL, July-Dec, 2022