

Innovative Assistant Professor bringing proven success in implementing technology-based curriculum delivery and assessment tools. Passionate about fostering academic development and success for every student.

Work History

2020-09- Current	Assistant Professor (Computer Applications) <i>St.Aloysius (Deemed to Be UNIVERSITY) , Mangalore, India</i> • Managed and guided 1st year and 3rd-year students as the Class guide. • Developed and implemented innovative teaching methods that enhanced student engagement and learning outcomes. • Coordinated BCA projects effectively. • Edited course materials such as syllabi or lecture notes prior to their distribution. • Successfully coordinated Sahaaya Center for Cultural Concern activities. • Managed and oversaw the Result Tabulation Committee responsibilities. • Maintained an up-to-date knowledge of subject matter by attending conferences, workshops, and webinars.
2016-08- 2018-05	Assistant Professor(Computer Science) <i>ShreeDevi Institute of Technology, Mangalore, India</i> • Mentored students and communicated internship and employment opportunities. • Created materials and exercises to illustrate application of course concepts. • Contributed to departmental goals by serving on various committees focused on curriculum development, assessment strategies, and accreditation requirements. • Evaluated and supervised student activities and performance levels to provide reports on academic progress. • Helped struggling students by providing support and consistently checking in on progress.



Priya
George A
Educator

Contact

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Skills

- Web Designing
- PHP
- RDBMS
- JAVA
- Python
- Machine Learning
- SQL ServerSQL

2013-08-
2014-05

Assistant Professor(Computer
Science)

ShreeDevi Institute of Technology, Mangalore

- Managed and guided 2nd year students as the Class teacher.
- Edited course materials such as syllabi or lecture notes prior to their distribution.
- Mentored students and communicated internship and employment opportunities.
- Evaluated student performance through comprehensive assessments, identifying areas of improvement and providing targeted feedback for growth.

- Data Quality Review and Integration
- JIRA software planning and management tool.

Interests

- Reading
- Drawing
- Painting
- Badminton

Education

- Qualified NTA-NET June 2019 for Computer Science and Applications with percentile score 96.36%

2021-01

Ph.D: Machine Learning And Deep Learning
Techniques

Nitte Institute Of Technology - Karkala, India

- Completed Coursework.

2013-05-
2016-03

Master of Technology: Computer Science And
Engineering

Shree Devi Institute of Technology - Mangalore

- Graduation with Distinction.
- Final Grade: 76%

2008-09-
2012-08

BE: Information Science And Technology

KVGCE - Sullia, India

- Secured FIRST place in project competition conducted in College level.

References

- **Mr Anand Uppar**
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Shree Devi Institute of Technology, Mangalore,
India. Email: csisaimlaidssdit@gmail.com
- **Dr. Alwyn V D'Sa**
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