Faculty	**Prof. Rashmi T V** **Assistant Professor, Dept. of CSE –** East Point College of Engineering & Technology **Contact & Links** **Email ID:** rashmi.tv@eastopoint.ac.in **Linkedin:** https://www.linkedin.com/in/rashmi-t-v-037b1a6b
	Profile* Prof. Rashmi T V works as an Assistant Professor at EastPoint College of Engineering and Technology, Bangalore in the Computer Science and Engineering Department. She holds an M. Tech degree in Computer Science and Engineering from Channabasaveshwara Institute of Technology, Gubbi, Tumkur, and a B.E degree in Computer Science and Engineering from Akshaya Institute of Technology, Tumkur. She has worked at Siddaganga Institute of Technology, Tumkur as an Assistant Professor from 2017-2018. A resourceful and dedicated faculty member in the CSE department with 5.6 years of experience in academic teaching and various administrative duties to UG students. and published articles in peer-reviewed and refereed journals and conferences. He has covered topics like Big Data Analytics, Software Engineering, Advanced Java, Object Oriented Concepts in C and Java, Programming in C, Java and J2EE, etc. Skills: Salesforce CRM. She is a Ranger in Salesforce and Student Coordinator for Salesforce, and Coordinated many events on Salesforce – Trailhead along with SPOC for Students under IIILP at her college. She has conducted Forum Activities for Students of the CSE department. She has organized Guest Lectures in BigData Analytics for final-year students of CSE. She is the SPOC for the Smart India Hackathon.
	Publications
	Journals - Pavan Kalyan and Rashmi T V published a paper titled "Python OpenCV implementation of an online virtual trial room" in JETIR - Rashmi T V published a paper titled "Predicting the System Failures using Machine Learning Algorithms", in IJASI - Rashmi T V published a paper titled "Load Balancing as a Service in OpenStack - Liberty ", in IJSTR
	Conferences - Attended a National Conference on "Recent Advances on Computational Intelligence Techniques in Science, Engineering and Technology" and published the paper titled " Fog Computing and its Current Research Trends", organized by CSE – EPCET, Bangalore. - Attended National Conference on Innovations in Computer Science and Technology (NCICST '23), organized by the Department of Computer Science and Engineering, Mar Baselios Institute of Technology and Science (MBITS), Kothamangalam, Kerala, India. - Attended two days "International Conference on Emerging Trends & Innovation in Science, Engineering and Education ", and published the paper titled "Kisan-Zone: A Farming Assistant Web Application using Salesforce Platform", organized by EPCET, Bangalore.

Workshop / Organized

Organized many events like;

- Workshop on Exploring the Path to Salesforce Journey - 2nd September 2023 for II-year B.E students at Higher Education, EastPoint Campus.
- Guest Lecture on start-ups for Big Data Analytics for final year students on 22nd December 2022.
- Salesforce Discovery Day – MoU signing Ceremony - organized on 16th November 2022 at EastPoint College of Engineering and Technology.
- Organized and Conducted a workshop on Designing UML for II year B.E students on 22nd and 26th Feb 2021.
- Virtual Launch of "Trailblazer Community Talent Central Portal" for Salesforce students, a live session on YouTube and Facebook conducted on 13th September 2020.
- Virtual event "Salesforce Job Ready Launch" a live session on YouTube and Facebook conducted on 16th July 2020.
- Five days student workshop for Non-IT students on "Declarative Development for Platform App Builder" conducted, between 23rd to 30th October 2019.
- One-day student workshop on "Real Time Mapping of Projects Using Cloud Based Technologies" on 25th October 2019.
- Five-day student workshop on "Declarative Development for Platform App Builder" conducted between 19th to 23rd August 2019 for CSE, ISE, and ECE students.
- Two days student workshop on "Salesforce Awareness Program- Unlocking the Super Badges" conducted on 7th and 8th August 2019.

Achievements / Awards / Recognitions

- Received the "Trailhead Educator Badge" from Salesforce Trailhead
- Member of DAC
- Achieved Ranger Rank by completing 100 badges in Trailhead.
- Successfully completed AICTE-sponsored - NITTT Module 1 & NITTT Module 2
- Attended two days "International Conference on Emerging Trends & Innovation In Science, Engineering and Education ", organized by EPCET, Bangalore
- Participated in a Five-day Workshop on "Artificial Intelligence Revolutionizing Agriculture", organized by the Department of Computer Science and Engineering, East Point College of Engineering and Technology, Bengaluru held from 25th to 29th April 2022.
- Participated in Webinar Series on "Effective usage of Educational Technology in Teaching Learning Process as a part of NBA Accreditation", organized by MSRIT, Bengaluru
- Participated in Cyseck Webinar on "Introduction to Cloud Access Security Broker", by K-Tech COE for Cyber Security
- Attended webinar on 'Education Policy', organized by NITTR – Bhopal
- Attended webinar on 'National Education Policy – 2020 – Higher Education Perspectives', organized by NITTTR, Bhopal on 17th Sep 2020
- Attended webinar on 'NEP 2020: Higher Education Curricular Issues and Implications', organized by NITTTR, Bhopal on 20th November 2020

Professional Courses Completed

- Completed Infosys Springboard certificate on "Basics of Python".
- Completed Oracle Academy's " Artificial Intelligence and Machine Learning with Java" successfully.
- Completed Oracle Academy "Java Foundations" course with exam successfully.
- Declaration of completion for the successful completion of the online course : Big Data Hadoop and Spark Developer by SkillUp Simplilearn
- Declaration of completion for the successful completion of an online course : Introduction to Data Analytics by SkillUp Simplilearn.
- Completed SWAYAM MOOC course on "Cloud Computing".
- Completed online course on "AI For Everyone" by Coursera.
- Completed an online course in "Introduction to the Internet of Things and Embedded Systems " by Coursera.
- Completed Coursera Google Cloud Platform Fundamentals: Core Infrastructure Course.
- Certificate of achievement for the successful completion of Step into Robotic Process Automation", during GUVI's RPA SKILL-A-THON 2020, by UiPath Academic Alliance in May-June 2020.
- Certificate of completion in "Create Your First Chatbot with Rasa and Python" by Coursera.
- Certificate of completion in "Data Science" by Udemy .
- Certificate of completion in " Essentials in Data Science" by Udemy.
- Certificate of completion in "Introduction to cloud computing" by Udemy.
- Certificate of completion in "Java Courses for Beginners" by Udemy.