



SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES
(AUTONOMOUS)
CHITTOOR
MCA DEPARTMENT

Events organized under Professional Societies / Tech Thinkers Association (TTA)

2021-2022

Date of the Event	Title of the Event	Resource Person	Type of the Event	Target Audience	Professional Society/Department Association	Regional/state /National/ International/ Institute Level/Department Level
07-05-2022	<i>REST API's Using Python Flask & Testing Using Postman</i>	<i>Mr. A. Vamsi Krishna, Full Stock Developer , TCS, Chennai & Mr. B. Sujai, Software Associate, Cts.</i>	<i>Workshop</i>	<i>72</i>	<i>TTA</i>	<i>Department Level</i>
09-04-2022	<i>MongoDB - A NOSQL Database</i>	<i>Mr. A. Vamsi Krishna, Full Stock Developer , Tcs, Chennai & Mr. B. Sujai, Software Associate, Cts.</i>	<i>Workshop</i>	<i>63</i>	<i>TTA</i>	<i>Department Level</i>
23.03.2022	<i>One Day Seminar On Technology & Interview Process</i>	<i>Mr. V. Haribabu, Senior Principal Consultant , TT Data, USA</i>	<i>Seminar</i>	<i>50</i>	<i>TTA</i>	<i>Department Level</i>
22-02-2022	<i>Decoding The World Of Artificial Intelligence And It's Industrial Use cases</i>	<i>Mr. Arpit Yadav, Senior Data Scientist, Insofe, Bangalore.</i>	<i>Workshop</i>	<i>72</i>	<i>CSI</i>	<i>Institute Level</i>
10-02-2022	<i>AWS In Cloud</i>	<i>Mr.M.Nagarjun, Sr.Software Engineer, TCS, Bangalore</i>	<i>Guest Lecture</i>	<i>48</i>	<i>TTA</i>	<i>Department Level</i>
24-01-2022	<i>Data Analytics Using R</i>	<i>Dr. T .Vivekanandan, Professor,SITAMS</i>	<i>Seminar</i>	<i>51</i>	<i>TTA</i>	<i>Department Level</i>
20-12-2021	<i>Internet Of Things</i>	<i>Mr. R.Arun. Senior Software Engineer, INFOGAIN And Mr. Sai Prathap Reddy, Software Development Engineer</i>	<i>Workshop</i>	<i>45</i>	<i>TTA</i>	<i>Department Level</i>



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08-12-2021	Data Quality Management	Mr.A.Ghouse Mohiddin, Manager, Tech Mahindra, Bangalore	Seminar	49	TTA	Department Level
25-11-2021	Competitive Edge	Mr.P.R.Sreekar , Digital Specialist Engineer, INFOSYS, Bangalore	Guest Lecture	50	TTA	Department Level
08-11-2021	Mobile Application Development Using MIT App Inventor	Ms.A.Meena, Technology Analyst, Infosys	Webinar	60	TTA	Department Level
		Mr.K.Rajesh Raju, Caggemini Technology and Services India Private Ltd				
25-10-2021	CRM Using Salesforce	Mr.P.Reddy Prasad	Guest Lecture	60	TTA	Department Level
06-09-2021	How to Build A Recommender System	Mr.K.Manoj Kumar, Sr.Software Engineer, CTS, Bangalore	Guest Lecture	60	TTA	Department Level
09-08-2021	Application on Machine Learning in Industry	Dr.K.Sandeep Kumar, Prof and HOD, Nagarjuna College of Engineering and Technology, Bangalore	Seminar	50	TTA	Department Level
02-08-2021	Agile Methodologies using Devops	Mr.M.Harikrishna, Devops developer, HCL, Bangalore	Guest Lecture	50	TTA	Department Level



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(Bangalore-TirupathiBye-PassRoad), Murukambattu,
CHITTOOR-517127

A Workshop
On
**REST API's Using Python Flask &
Testing Using Postman**

ORGANIZED

BY

Tech Thinkers Association, MCA Department



Coordinator
Mr.J.Sheik Mohamed
Asst.Professor, MCA Department



SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES

Dr.D.K.Audikesavulu Marg,(Bangalore-Tirupathi Bye-Pass Road),
Murukambattu, Chittoor-517127, Andhra Pradesh, India.



TECH THINKERS ASSOCIATION - MCA DEPARTMENT

**One Day Workshop
On
*REST API's Using Python Flask & Testing Using Postman***





SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES

Dr.D.K.Audikesavulu Marg,(Bangalore-Tirupathi Bye-Pass Road),
Murukambattu, Chittoor-517127, Andhra Pradesh, India.



TECH THINKERS ASSOCIATION - MCA DEPARTMENT

Introduction: In today's digital age, web APIs (Application Programming Interfaces) are fundamental for connecting and interacting with various software systems. This workshop is designed to provide the students with a comprehensive understanding of creating RESTful APIs using Python Flask and testing them using Postman.

Topics Covered in the Workshop are:

- 1) Introduction to RESTful APIs:
- 2) Python Flask Framework
- 3) API Design and Development with Flask
- 4) Data Storage in Flask APIs:
- 5) Authentication and Authorization:
- 6) API Testing with Postman:
- 7) Best Practices in API Development:
- 8) Real-World Use Cases:

Outcome of the Workshop : Overall, the "REST API's Using Python Flask & Testing Using Postman" workshop is designed to empower individuals with practical skills and knowledge that are directly applicable to their roles and can have a positive impact on their professional development and the success of their projects.

Speaker Details	:	<i>Mr. A. Vamsi Krishna, Full Stock Developer , TCS, Chennai & Mr. B. Sujai, Software Associate, Cts</i>
Convenor	:	Mr.J.Sheik Mohamed, Assistant Professor, MCA Department, SITAMS.
Date	:	07-05-2022
Venue	:	E-Class Room, MCA Block
Target Audience	:	Students of MCA



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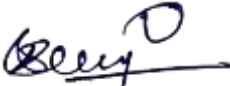
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MCA DEPARTMENT

Brief Summary of the Workshop “ A Hands-On Workshop on Application Development using Python”

Name of the Event Type (Workshop/Guest Lecturer, Webinar)	Workshop
Organized By	MCA Department & Department of CSM
Professional Society / Departmental Association	Computer Society of India
Resource Person	Mr.V.C.Teja, Software Engineer, MindTree, Bangalore
Title of the Event	A Hands-On Workshop on Application Development Using Python
Date	25-11-2022
Time	10.00 AM to 4.00 PM
Venue	409A – MCA Block
No. of Participants	120
Convenors of the Event	Mr. M.E.Palanivel, Professor, MCA Department Dr.M.Arthi, Professor, Department of CSM
Coordinators of the Event	Mrs. R.Padmaja, Assistant Professor, MCA Department Dr.M.Kalpana Devi, Associate Professor, MCA Department Mr.S.Manohar, Assistant Professor, Department of CSM
Objective of the Event	<i>The Objective of the "Application Development using Python" workshop is to empower participants with practical skills, knowledge, and confidence to create a wide range of Python applications, setting them on a path to success in the field of software development and related domains.</i>

<p style="text-align: center;">Topics Covered</p>	<ol style="list-style-type: none"> 1) <i>Installation of python, VSCODE</i> 2) <i>Creating User Interface through HTML</i> 3) <i>Connect the User Interface to Python using ELL Library</i> 4) <i>Create a Web Application</i>
<p style="text-align: center;">Outcome of the Event</p>	<ul style="list-style-type: none"> ❖ <i>Proficiency in Python Programming: Participants will gain a strong foundation in Python programming, including understanding syntax, data types, control structures, and best practices for writing clean and readable code.</i> ❖ <i>Application Development Skills: Participants will acquire the skills needed to design, develop, and deploy Python applications, including command-line tools, desktop applications with GUIs, web applications, and more.</i> ❖ <i>Library and Framework Familiarity: Participants will be introduced to a variety of Python libraries and frameworks commonly used in different application development domains, such as Flask, Django, Tkinter, NumPy, Pandas and ELL</i> ❖ <i>Database Integration: Participants will learn how to integrate databases into their applications, allowing them to store and retrieve data efficiently.</i> ❖ <i>Version Control and Collaboration: Participants will understand the principles of version control using tools like Git, allowing for collaborative development and tracking changes in their codebase.</i> ❖ <i>Continued Learning Path: The workshop will inspire participants to continue learning and exploring Python's capabilities beyond the workshop, encouraging lifelong learning.</i>


 Coordinator


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CHITTOOR-517127**

A Hands-On Workshop

On

MongoDB – A NOSQL Database

ORGANIZED

BY

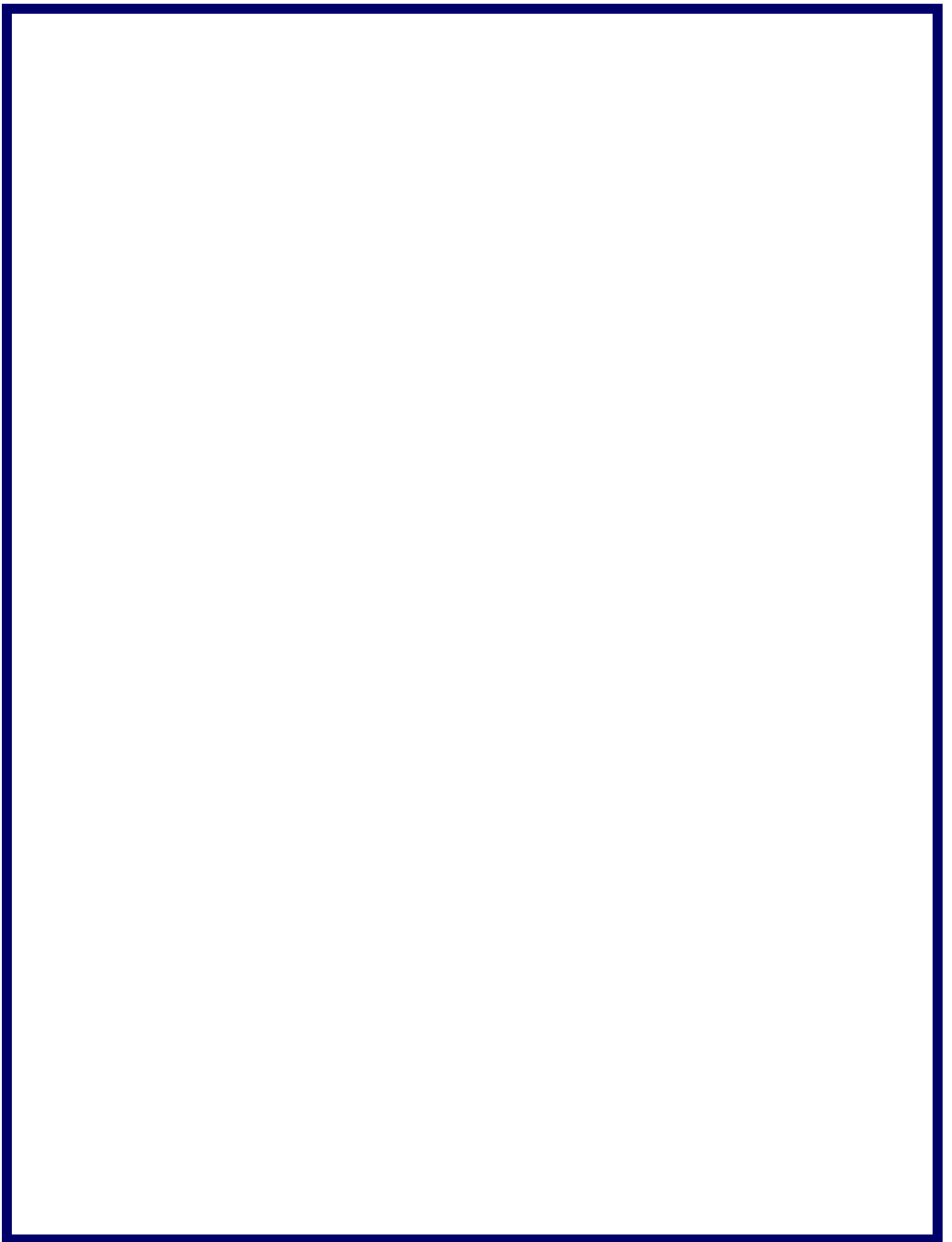
Tech Thinkers Association, MCA Department



Coordinator

Mr.J.Sheik Mohamed

Asst.Professor, MCA Department





MCA Department

Date : 09.4.2022

A Report for One Day Workshop on “MongoDB – A NoSQL Database”

A **One Day Workshop on “MongoDB – A NoSQL Database”** organized on 9.4.2022 for MCA I & III Year I Semester students by MCA Department, SITAMS, Chittoor. The resource person for this webinar is **Mr. A. Vamsi Krishna , Full Stock Developer , TCS, Chennai & Mr. B. Sujai, Software Associate, CTS.** Both of them has 2 years of software industrial experience. **Topic highlight**

MongoDB is an open-source document database and leading NoSQL database. MongoDB is written in C++. It gives great understanding on MongoDB concepts needed to create and deploy a highly scalable and performance-oriented database.

MongoDB is a cross-platform, document oriented database that provides, high performance, high availability, and easy scalability. MongoDB works on concept of collection and document.

Database is a physical container for collections. Each database gets its own set of files on the file system. A single MongoDB server typically has multiple databases



Conclusion

The students understand the procedure of MongoDB – A NoSQL Database. In this ,they learned & Practiced the difference between RDBMS & MongoDB with respect to Database, Collection, Datatype, Documents, Indexing and Sharding with live example



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CHITTOOR-517127**

A Hands-On Workshop

On

MongoDB – A NOSQL Database

ORGANIZED

BY

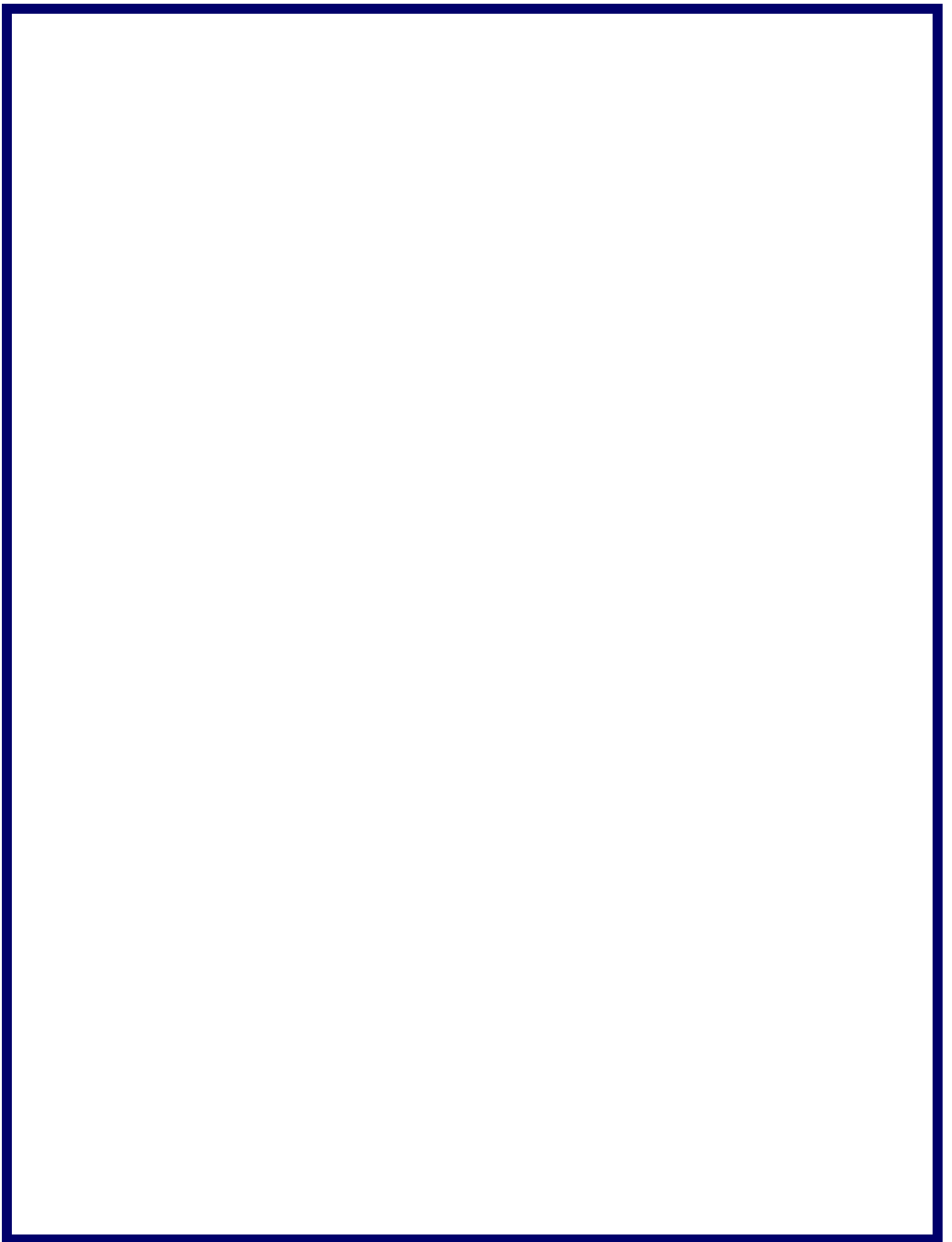
Tech Thinkers Association, MCA Department



Coordinator

Mr.J.Sheik Mohamed

Asst.Professor, MCA Department





MCA Department

Date : 09.4.2022

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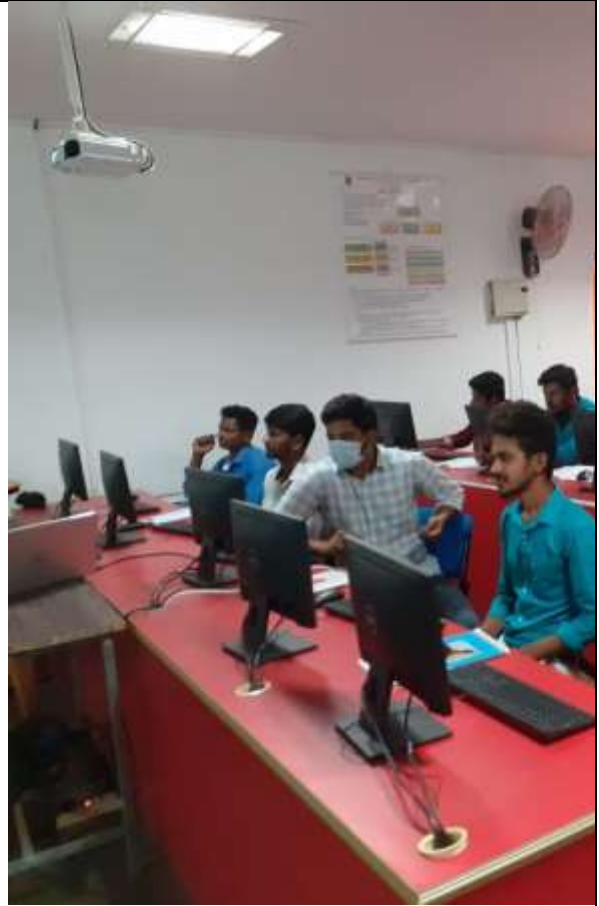
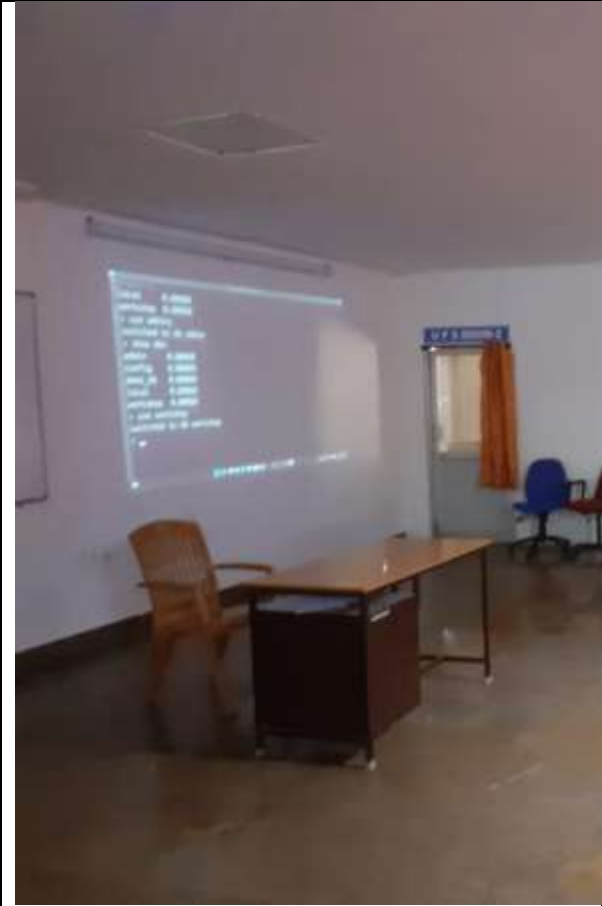
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MCA DEPARTMENT

Sample Photos of “MongoDB – A NOSQL Database” Workshop







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Coordinator

Kalpau Devi

HOD



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A Day Seminar

On

Technology & Interview Process

ORGANIZED

BY

Tech Thinkers Association, MCA Department



Convenor

Mr.J.Sheik Mohamed

Assistant professor

MCA Department

SITAMS



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TECH THINKERS ASSOCIATION - MCA DEPARTMENT

MCA Department

Date : 24.3.2022

A Report for One Day Seminar on “Technology & Interview Process”

A One Day Seminar on “Technology & Interview Process” organized on 23.3.2022 for MCA I & III Year I Semester students by MCA Department, SITAMS, Chittoor. The resource person for this seminar is **Mr. V. Haribabu, Senior Principal Consultant , NTT Data, USA.** He has 16 years of software industrial experience.

Topic highlight

As the technology is keep growing in the current software industry market depends on the business process change. It is essential to update the knowledge to understand the current scenario of industrial requirement. He explained the current technology in detail with real time examples. As well, all the students are also explained with interview process according to the technological changes in the industry.



Conclusion

The students understand the concept of various technology that are trending right now as well as interview process with respect to technology expectation in the software industry.

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A Workshop
On
***Decoding The World Of Artificial Intelligence
And It's Industrial Usecases***

ORGANIZED
BY
MCA DEPARTMENT
&
CSM Department
IN
Association with CSI

Convenor
Dr.M.Kalpana Devi
Associate Professor
MCA Department
SITAMS



**One Day Workshop
On
“Decoding the world of Artificial Intelligence and it’s Industrial Usecases”**



Introduction: On the 22nd of February 2022, a One-Day Workshop on **Decoding the world of Artificial Intelligence and it’s Industrial Usecases** was organized by the MCA and CSM Department to all SITAMS Computer science allied branches. Mr. Arpit Yadav, Artificial Intelligence and Machine Learning researcher and also corporate trainer in Python, Data Science, Machine learning and working as Senior Scientist at Insofe, Bangalore acted as a resource persons for this workshop.

The workshop was divided into 2 sessions. The first one was held at 10AM. He introduced key concepts on artificial intelligence; defining critical terms, capabilities as well as current limitations of AI. The second session was conducted after the tea break by 12 o’clock, in this session he explained key concepts of artificial intelligence. Basic algorithms were also covered during the session. He gave an insight on the different use cases of AI in various industries. The students showed keen interest in the workshop and have gained knowledge on the topics of Artificial Intelligence.

Overall 100 students participated from MCA & CSM departments. This workshop was a good learning experience for the participants. They had the opportunity to familiarize themselves to “AI and it’s Industrial Usecase” and also they had the opportunity to interact with the best resource person in the field of AI.

- Speaker Details** : Mr. Arpit Yadav, Senior Data Scientist, Insofe, Bangalore.
- Convenor** : Dr. M. Kalpana Devi, Assoc Professor, MCA Department, SITAMS.
- Advisors** : Mr. M. E. Palanivel, Professor & HOD, MCA Departemnt, SITAMS.
Dr. M. Arthi, Assoc. Professor& HOD, CSM Department, SITAMS.
- Date** : 22-02-2022
- Venue** : Gallery, SITAMS.
- Target Audience** : Students of MCA & CSM department.



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Kalpavathi

COORDINATOR

Kalpavathi

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A ONE DAY GUEST LECTURE

ON

AWS in Cloud

ORGANIZED

BY

Tech Thinkers Association, MCA Department



Coordinator

Mr.J.Sheik Mohamed

Asst.Professor, MCA Department



**SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES
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Chittoor
MCA Department**

One Day Guest Lecture

On

“AWS in Cloud ”



Introduction: On the 10th February 2022, a One-Day Guest Lecture on **AWS in Cloud** was organized by MCA Department , SITAMS in association with CSI.. Dr. *Mr.M.Nagarjun, Sr.Software Engineer, TCS, Bangalore* acted as a resource persons for this Guest Lecturer.The Guest Lecturer was started at 11 AM.

The Topics Covered in this Guest Lecture are

- 1) Introduction to Cloud Computing
- 2) Introduction to Amazon Web Services
- 3) AWS Core Services
- 4) AWS Solutions for Scalability and Availability
- 5) Security and Compliance on AWS
- 6) AWS Management and Monitoring Tools

Overall 100 students participated from MCA & other departments. This Guest Lecturer was a good learning experience for the participants. They had the opportunity to familiarize with AWS and its core Services

Speaker Details : *Mr.M.Nagarjun, Sr.Software Engineer, TCS, Bangalore*
Coordinator : Mr.J.Sheik Mohamed, MCA Department, SITAMS.
Convenor : Mr.M.E.Palanivel
Date : 10-02-22
Venue : Gallery, SITAMS.
Target Audience : Students of MCA & Engineering.

Coordinator



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CHITTOOR-517127**

A ONE DAY SEMINAR

ON

Data Analytics Using R

Coordinator

Mrs.R.Padmaja

Assistant Professor

MCA Department

SITAMS



SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES

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TECH THINKERS ASSOCIATION - MCA DEPARTMENT

One Day Seminar

On

“Data Analytics Using R ”



Introduction: In today's data-driven world, the ability to extract valuable insights from data is a crucial skill for professionals across various fields. This seminar is designed to equip the students with the knowledge and practical skills needed to harness the power of data analytics using the R programming language.

The Topics Covered in this Seminar are

- 1) Introduction to Data Analytics
- 2) Introduction to R
- 3) Basic Data manipulation in R
- 4) Data Visualization in R
- 5) Exploratory Data Analysis



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TECH THINKERS ASSOCIATION - MCA DEPARTMENT

Outcome : The outcome of a seminar on "Data Analytics Using R" should ideally provide participants with a comprehensive understanding of data analytics concepts and practical skills in using the R programming language for data analysis.

Speaker Details : *Dr. T.Vivekanandan, Professor,SVCET,Chittoor*

Coordinator : Mrs.R.Padmaja, Asst. Professor, MCA Department, SITAMS.

Date : 24-01-2023

Venue : Gallery, SITAMS.

Target Audience : Students of MCA & Engineering.Coordinator

R. Padmaja

Coordinator



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CHITTOOR-517127**

A One Day Workshop

On

Internet of Things

ORGANIZED

BY

Tech Thinkers Association, MCA Department



Coordinator

Mr.S.Manohar

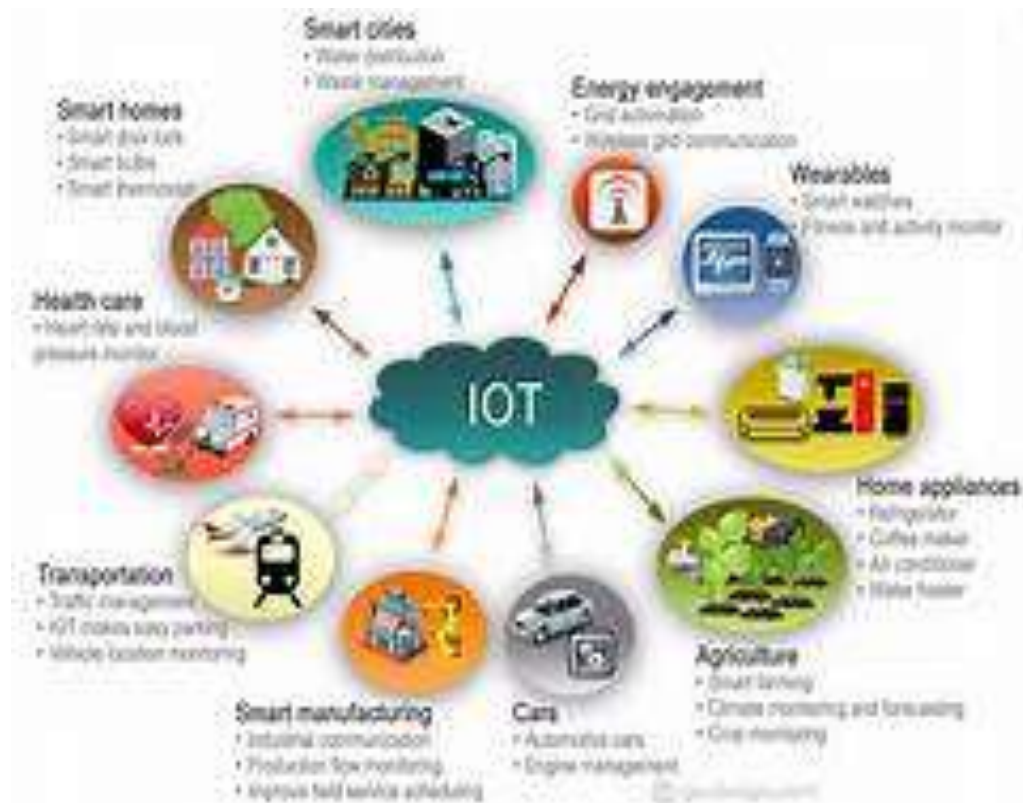
Assistant Professor

MCA Department

SITAMS



One Day Workshop On “Internet of Things”



Introduction: The Internet of Things (IoT) is a revolutionary concept that has been transforming the way we interact with the physical world, businesses operate, and industries function. It refers to the network of interconnected devices, objects, and sensors that can collect, exchange, and process data over the internet without direct human intervention. IoT has the potential to revolutionize various aspects of our lives, making them more efficient, convenient, and productive.

Objectives : Overall, an IoT workshop aims to empower participants with the knowledge and skills required to work with IoT technology effectively, whether for personal projects, academic pursuits, or professional development.

Outcomes : A well-designed IoT workshop should aim to equip participants with both theoretical knowledge and practical skills to engage effectively with IoT technology and its applications.



SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES

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- Speaker Details** : *Mr. R.Arun. Senior Software Engineer, INFOGAIN And Mr. Sai Prathap Reddy, Software Development Engineer*
- Convenor** : Mr.S.Manohar,Assistant Professor, MCA Department, SITAMS.
- Date** : 20-12-2021
- Venue** : E-Class Room, MCA Block
- Target Audience** : Students of MCA

Co-ordinator



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CHITTOOR-517127**

A ONE DAY SEMINAR

ON

DATA QUALITY MANAGEMENT

ORGANIZED

BY

Tech Thinkers Association, MCA Department



Coordinator

**Dr.M.Kalpana Devi
Associate Professor
MCA Department
SITAMS**



One Day Seminar
On
“Data Quality Management”



Introduction: In today's data-driven world, the quality of data has a profound impact on organizations' success. This seminar is designed to equip you with the knowledge and tools necessary to understand, assess, and improve the quality of data within your organization.

Objective: The primary objective of this seminar is to provide you with a comprehensive understanding of data quality management, its importance, and practical strategies for ensuring high-quality data in your organization. By the end of this seminar, you will be better prepared to address data quality challenges and make informed decisions based on reliable data.

Topics Covered in Seminar

- 1) Introduction to Data Quality
- 2) Assessing Data Quality
- 3) Data Quality Frameworks and Governance
- 4) Data Quality Improvement Strategies
- 5) Measuring Data Quality
- 6) Data Privacy and security



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TECH THINKERS ASSOCIATION - MCA DEPARTMENT

Outcome of the Seminar: The outcome of a seminar on Data Quality Management should ideally empower participants with knowledge, skills, and a strategic mindset to effectively address data quality challenges within their organizations.

Speaker Details : *Mr. A.Ghose Mohiddin Manager ,Tech Mahindra,Bangalore*

Coordinator : Dr. M. Kalpana Devi, Assoc Professor, MCA Department, SITAMS.

Date : *08-12-2021*

Venue : E-Class Room, MCA Block

Target Audience : Students of MCA.

Co-ordinator



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CHITTOOR-517127**

A GUEST LECTURE

ON

CRM USING SALESFORCE

ORGANIZED

BY

Tech Thinkers Association, MCA Department



Coordinator

Mr.J.Sheik Mohamed

Assistant Professor, MCA Department



SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES

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TECH THINKERS ASSOCIATION - MCA DEPARTMENT

One Day Guest Lecture

On

“CRM Using Salesforce”





Introduction: Salesforce, often referred to as the world's #1 CRM platform, offers a comprehensive suite of tools and capabilities designed to help businesses of all sizes transform their customer interactions. At its core, CRM using Salesforce revolves around centralizing and optimizing customer data, streamlining sales processes, and delivering personalized experiences that resonate with today's digitally savvy consumers

The Topics Covered in this Guest Lecturer are

- 1) Data Management
- 2) Account and Contact Management
- 3) Sales Automation
- 4) Marketing Automation
- 5) Customer Support and Service
- 6) Reporting and Analytics
- 7) Future Trends in CRM and Salesforce:

Outcome of the Guest Lecturer : In summary, a guest lecture on "CRM using Salesforce" equips participants with the knowledge and skills needed to harness the power of Salesforce for effective customer relationship management. The outcomes empower individuals and organizations to optimize their customer interactions, drive growth, and stay competitive in the ever-evolving business landscape.



SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES

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TECH THINKERS ASSOCIATION - MCA DEPARTMENT

- Speaker Details** : Mr.P.Reddy Prasad
Convenor : Mr.J.Sheik Mohamed, Assistant Professor, MCA Department
Date : 25-10-2021
Venue : E-Class Room , MCA Block
Target Audience : Students of MCA.

Coordinator