

Report for One Day Workshop on “Data Intelligence Systems”

Conducted on 17th April 2026”

**Organized by School of Computer, Information and Mathematical Sciences (SCIMS),
Department of Computer Applications**

Conveners

1. Dr.Sharmila Shankar , Dean (SCIMS)
2. Dr.M.Syed Masood, HoD/CA

Event Organizers

1. Dr.C.Senthil Selvi, Assistant Professor/ CA
2. Dr.A.Vidhya, Assistant Professor / CA

One – Day Workshop on **Data Intelligence Systems** was held on 17th April 2026, during **9.30 am to 12.30 pm**. The Department of Computer Applications, School of Computer, Information and Mathematical Sciences organized the event.

The Resource person of this workshop was, **Mr.Narendran, Data Scientist, Assistant Vice President, Microsoft Healthcare Client.**

The report discusses about the following aspects of the programme:

Introduction

- ❖ On April 17th, 2026, the Department of Computer Applications organized a OneDay workshop on " **Data Intelligence Systems**"

The workshop was handled by **Mr. Narendran, Data Scientist, Assistant Vice President, Microsoft Healthcare Client** as a resource person.

- ❖ The workshop was attended by MCA First year students and faculty members of the department.

Key Takeaways

The workshop focused on the following key takeaways:

- ❖ Understanding the importance of cloud storage of the data and its recent trends.
- ❖ Understanding the basic operations of data and its functionalities.
- ❖ Learning about the various types of the NoSQL and its advantages.
- ❖ Learning and understanding the live MongoDB projects and its behavior.
- ❖ Understanding the scope and future of the data analytics and various implementation tools.
- ❖ Brief information on project internships & placement probability in the field of Cloud Computing Services.

Presentation and Delivery

- ❖ The presentation and delivery of the workshop were well-organized and informative.
- ❖ Mr. Narendran presented the topics in a clear and concise manner.
- ❖ He started with the basics of projects mounted on cloud storage and then moved on to recent trends in Cloud Services.
- ❖ He gave live demo of the configurations setup using real time examples.
- ❖ He also provided practical tips on how to choose the right career path in the field of Cloud technology.

Audience Engagement

- ❖ The workshop was well-received by the audience, and they actively participated by asking questions and clarifying doubts.
- ❖ The speaker encouraged the audience to ask questions and provided detailed answers to each one.
- ❖ The audience were also shared with his experiences and challenges faced while handling the Big Data applications and its security.

Conclusion

- ❖ In conclusion, the workshop on “Data Intelligence Systems “was informative and insightful.

- ❖ The speaker provided a comprehensive overview of cloud storage, its scope and career path on the field of NoSQL.
- ❖ The practical tips and examples provided during the workshop will be helpful for students and faculty members in their future projects.
- ❖ Overall, it was an enriching experience for everyone who attended the workshop.

The event Brochure highlighting the necessary information about the workshop on “Data Intelligence Systems” was designed and circulated. The brochure is displayed below:

**B.S. ABDUR RAHMAN CRESCENT
INSTITUTE OF SCIENCE & TECHNOLOGY**

Deemed to be University u/s 3 of the UGC Act, 1956
THE SCHOOL OF COMPUTER INFORMATION AND MATHEMATICAL SCIENCES
DEPARTMENT OF COMPUTER APPLICATIONS

ORGANISES
**A ONE DAY WORKSHOP ON
DATA INTELLIGENCE SYSTEM**
JOIN OUR SESSION

Date	VENUE	TIME
Friday - 17-04-2026	CIIC SEMINAR HALL	9:30 AM TO 12:30 PM

RESOURCE PERSON

Mr. Narendran
Designation: Assistant Vice President*
Role: Data Scientist
Microsoft Healthcare client

CONVENORS:
DR. SHARMILA SHANKAR, DEAN/SCIMS
DR. M. SYED MASOOD, ASSOCIATE PROFESSOR & HOD/CA

EVENT ORGANIZERS:
Dr. C. SENTHIL SELVI, AP/CA
Dr. A. VIDHYA, AP/CA

WE ANTICIPATE YOUR ESTEEMED PRESENCE.

Attached are some snapshots of the workshop, showcasing the engaged audience and the speaker's presentation.

