

**A Report on**  
**One Day Hands on Workshop on**  
**“IONIC FRAMEWORK”**

**05 April 2022**

Submitted by **Dr. K.Chokkanathan**, Associate Professor, Department of CST

**Resource Person details:**

Resource Person: **Dr. R.Saran Kumar**  
Designation: **Associate Professor**  
Department: **Department of IT**  
Organization: **QISCET, Ongole.**  
Participants: **II year CST students**  
Attendance: **76 participants (Internal)**  
Venue: **Computer Lab-9, MITS, AP**  
Mode: **Offline**

**Department of Computer Science and Technology**, has organized One Day Hands on Workshop on **“IONIC FRAMEWORK”** on **05-04-2022** (Monday), **10:00 am**.

**Objective:**

The aim of this Workshop is that students has to know about Framework, types, various Importance to the IONIC Framework, Applications, its usage with practical implementation.

The Programme started at 10:00 am by **Dr. R.Saran Kumar**, with a grand welcome to the Resource Person, HOD, Faculty members and participants.



CST Department faculty Coordinator, **Dr. K.Chokkanathan**, Associate Professor, Department of CST, MITS, Madanapalle conveyed his sincere thanks to the Resource person, Management, Principal, Vice Principals, Deans, all the HODs, Faculty members for giving this opportunity for conducting One Day Hands on Workshop on **“IONIC FRAMEWORK”**. Then he invited HOD, Department of CST to address the gathering.

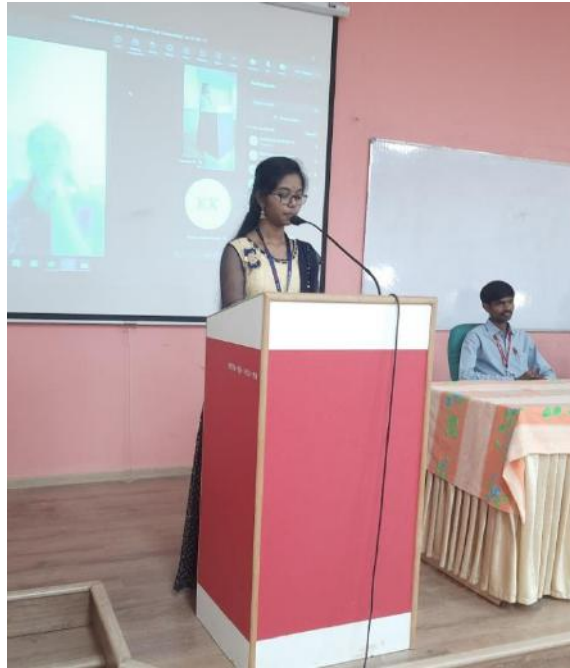
**Dr. M. Sreedevi, HOD, Department of CST** heartily invited Resource person for the One Day Hands on Workshop. She discussed few things about IONIC Framework, its importance to the society, how to utilize platforms and asked students to utilize the opportunity.



**Mr. M. Naveen**, Assistant Professor, Department of CST, MITS gave few words about the event on IONIC Framework, technologies and usage to the engineers. And thanked organizers and participants for conducting this event.



**Ms. D. Supritha**, Student member, Department of CST read the profile of Resource person **Dr. R.Saran Kumar** , Associate Professor, Department of IT, **QISCET, Ongole**. She handed over the session to the Resource person.



The **Resource person** (Dr. R.Saran Kumar) has started the session by extending his heartily thanks to the participants organizing members, HOD, Principal and Management of MITS, Madanapalle for giving him opportunity to share his knowledge and experience in **IONIC FRAMEWORK**.

**The resource Person delivered Webinar on the following topics:**

1. Introduction about IONIC Frameworks
2. Basics of Frameworks
3. Various platforms that provide using in IONIC
4. Applications of IONIC Frameworks
5. Practical Session about the Basics of Frameworks
6. Scenarios with Examples.

### Queries and Feedback session:

- Students asked queries on Various Frameworks and its related areas, Resource person answered for all those queries.
- Students given feedback on the Workshop and said they felt happy for involving in this type of session as they got clear picture about o IONIC FRAMEWORK.



### Take away from session:

- Students understood the Basics, areas and Importance of IONIC Framework
- Students know the various sources in frameworks.
- Students got the idea of how to utilize the techniques in IONIC Framework

The session ended by **Dr. M. Sreedevi, Professor, Head of the Department, MITS**, thanking the resource person, faculty members and students and expressed her gratitude to the Management and Principal for giving permission and financial support to organize this programme.

**Vote of Thanks:** The session was concluded at 4:00 pm followed by a vote of thanks, given by CST Department IEEE Student Branch faculty Coordinator, **Dr. K.Chokkanathan**, Associate Professor, Department of CST, MITS, Madanapalle.

