

## Department of Computer Science & Engineering



VOLUME\_9 ISSUE\_1

OCTOMBER-2021



www.sknscoe.ac.in

## Webinar on Mongo DB

The Computer Science and Engineering department had organized a one day webinar on "Mongo DB". The webinar was started on 21th September 2021 at the time sharp 7:00 pm. The entire students from C.S.E. department were participated for this webinar. The outcome of this webinar was that, all the students of department got understood the concepts of Mongo DB thoroughly.

For this webinar we got speaker Dr. Rajendra S. Patil from National University of Singapore, Singapore. Webinar conducted on Google Meet application. He told that more information about Mongo DB is, "MongoDB is a document-oriented NoSQL database used for high volume data storage. Instead of using tables and rows as in the traditional relational databases, MongoDB makes use of collections and documents. Documents consist of key-value pairs which are the basic unit of data in MongoDB".

## SPECTRUM2K21

We are very glad to present the report on Spectrum 2k21 event, held on 9<sup>th</sup> October 2021. Spectrum 2k21 event held under the ACSES. ACSES is the association of Computer Science and Engineering students. The invited honorable chief guest was Dr.V.N.Mani and all participant students with respective staff members are join using the Google meet link for this Spectrum event. All students learn from this event and also enjoy the event. All Students are very talented and in this event they prove it.





## Webinar series on "Applications of Internet of Things"

Webinar series of 3 days on "Applications of Internet of Things" are held by Mr. Vijaysinh Chavan, Mr. Virendrakumar Dhotre and Mr. Ravindra Takalikar. Each of this respected sir conduct one hour in this 3 days. Mr. Chavan sir having webinar topic "Internet of Vehicles", Mr. Dhotre sir having webinar topic "IOT in Agreiculture" and Mr. Takalikar sir having topic "IOT in Healthcare". These sessions are helpful to students to improve their knowledge related Internet of things subject.