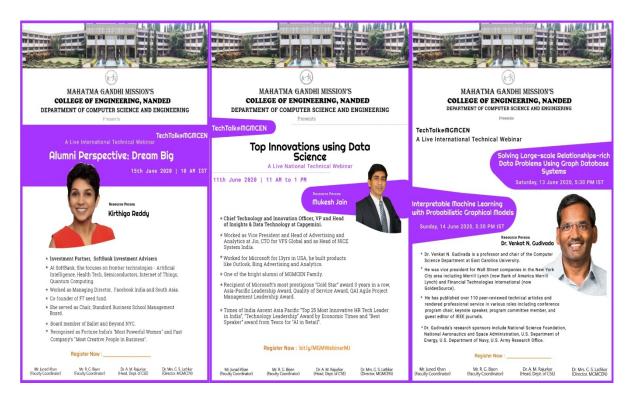# Webinar Report

During the dire situation of the corona pandemic, everything came to halt but the only thing which continued was learning especially for the students who dream to achieve something extraordinary. Taking this as an opportunity our MGM's College of Engineering, Nanded organized successful "Tech Talk" Series which included 2 National and 3 International webinars delivered by the distinguished speakers.

The Computer Science and Engineering Department of M.G.M.'s C.O.E., Nanded organized this Tech Talk series in June 2020. The First national webinar was held on 10th June 2020 regarding **'Introduction to Cloud Computing and AWS'** by our alumina **Miss Sonal Sarda** who is working as a freelance corporate trainer and consultant. The second National technical webinar was scheduled on 11th June 2020 by our bright alumina **Mr. Mukesh Jain** who is currently working as VP and Head of Insights & Data Technology at Capgemini. The topic for this webinar was **'Top Innovations Using Data Science'**.

In this Tech Talk series two International webinars were conducted by the distinguished speaker **Dr. Venkat N. Gudivada** who is working as a Professor and Chair of the Computer Science Department at East Carolina University, USA. His first International webinar was scheduled on 13th June 2020 on **'Solving Large-Scale Relationships-rich Data Problems Using Graph Database Systems'** and the second was conducted on 27th June 2020 on the topic **'Interpretable Machine Learning with**

Probabilistic Graphical Models'. Another international webinar was conducted by one of the brightest aluminas of our college **Ms. Kirthiga Reddy.** She is working as an Investment Partner at SoftBank Investment Advisers. This webinar was conducted on 15th June 2020 and the topic was **'Alumni Perspective: Dream Big'**.

All the webinars were conducted using the Zoom meeting and were also streamed live on YouTube. These marvelous Tech Talk series proved a golden opportunity for about 1500 students and professionals working in these fields. This online activity helped the students to get knowledge about emerging and trending fields of the IT industry by professionals at their home during the pandemic. This was one of the best step taken by our institute regarding the betterment of students.