

# IT DEPARTMENT **NEWSLETTER**



**VOL-9 JULY 2019** 

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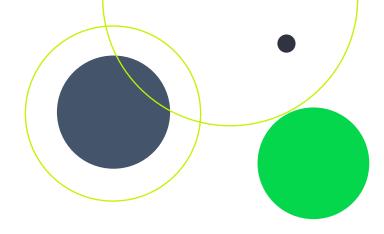
Adobe Digital Technology Academy

PG. 3

Faculty In News

PG. 4

Faculty & Students Certification





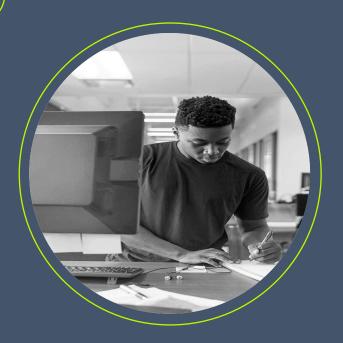
#### Adobe Digital Tech. Academy

9th February, 2019: **Adobe Spark** workshop for Faculty Members at MIET under the program Adobe Digital Disha. **30** faculty members from different departments participated in the training. Adobe Spark tool foster digital literacy, and Creativity Skills. Hands-on session conducted. The workshop was conducted by the experts for Adobe, Noida, Mr. Deevpreet & Mr. Sundeep. The event was coordinated by Dr. Nidhi Tyagi.

#### Adobe Digital Tech. Academy

11 – 13 February, 2019: Three days training on Adobe Analytics was conducted for B.Tech. Third year students of CSE/IT/ECE. Training was conducted in M203 Azim Premji block. 20 students actively participated in the training and enhanced their skills on Web Analytics. Adobe trained faculty members from CSE/IT conducted the training.







#### **FACULTIES IN NEWS**

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#### Sentiment Analysis – Upcoming Research Area



# साइबर सुरक्षा के बग़ैर भविष्य ख़तरे में



## Intelligent IOT-leading to a smart world

Meerut. IOT has leveraged the automation standards to a new level. It has infiltrated in our day to day life in form of smart phones, smart TV, smart phones, smart TV, security systems, fitness tracker etc. The essence of IOT is to make information available to users anytime across all barriers. In recent reports it was inferred that IOT will unlock \$11.1 billion

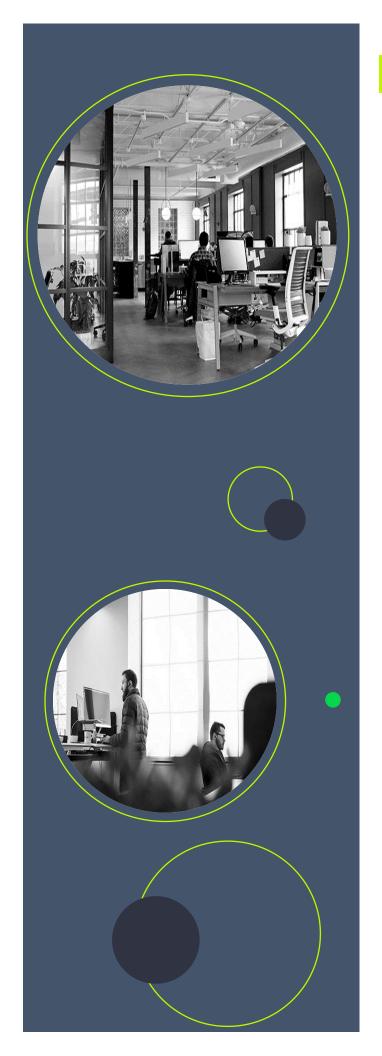
revenues by 2022. These IOT These IOT enabled devices have found their Applications in numerous domains medical,transporta-tion,logisitics,healthcare,agri culture,transporation,logis-tics,manufacturing sector etc. By means of universally con-necting devices IOT has crafted the possibilities of creating a smart world for a smart living. It has improved



tenance of equipments in industries, inventory management in retail sector tracking stock deficiency, notifying customers about discounts during shopping, automation of homes and buildings by automatically switching on lights based on human presence, traffic jam detection for notifying travelers about real time traffic scenarios etc. But still IOT only deals with device interconnection that generates data which is not of much rele-

mated with cognition propel beyond human thinking and intelligence. To combine automation and cognition we can think of a situation where a person enters his room and the light automatically turns on which is automation but if it changes its luminescence based on person mood or weather it is cognition. Another interesting parameter that cognition adds to IOT is that it also analyzes emotional aspect of human behavior and turns off lights if a person goes to bed and wish to turn them off. Cognition has widened IOT domain in numerous ways by benefiting organization to save their expenditure on employees for training them into experts as it masters professional skills for decision





#### **CERTIFICATION**

## **Certificate of Participation**

#### **SAP University Alliances**

#### **Train the Trainer Workshop**

This is to Certify that SHEENAM GOEL

Has successfully attended the SAP Business Intelligence and SAP Fiori Workshop from April 29 –May 04, 2019 at Meerut Institute of Engineering & Technology, Meerut India

Rahul Sachdev Head, SAP University





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THE BEST RUN

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SAP Alliances



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