



Date :31/3/17

Report on Alumni Talk

Objective: To utilize the rich experiences of old students of the college for the benefit and progress of the present students. Also to provide guidance to the present students in their endeavor for better employment and higher studies which help students to prepare for placement in the IT industry.

Duration: 29-3-2017 11:30 am to 12:30 pm

Speaker: Mr. Saud Meethal, Data Scientist, BDO, India

Participants:

| Branch | Students |
|--------|----------|
| BE | 52 |

About Program

The department of Information Technology conducted Alumni Talk by Mr. Saud Meethal (2012-2016) on 29th March 2017 for final year students of Information Technology. Mr. Saud Meethal is currently working as Data Scientist in BDO, India. He talked about Data science, Tools used for data science and its scope in IT Industry. He shared his experiences about college days, working environment in MNCs and guided well students for higher studies. He interacted with students about need, expectations, conditions and formalities need to pursue higher studies. He also suggest students to utilize their time for earning more knowledge and update technical skills to get into the industry. The session was very informative and interactive for students and staff.

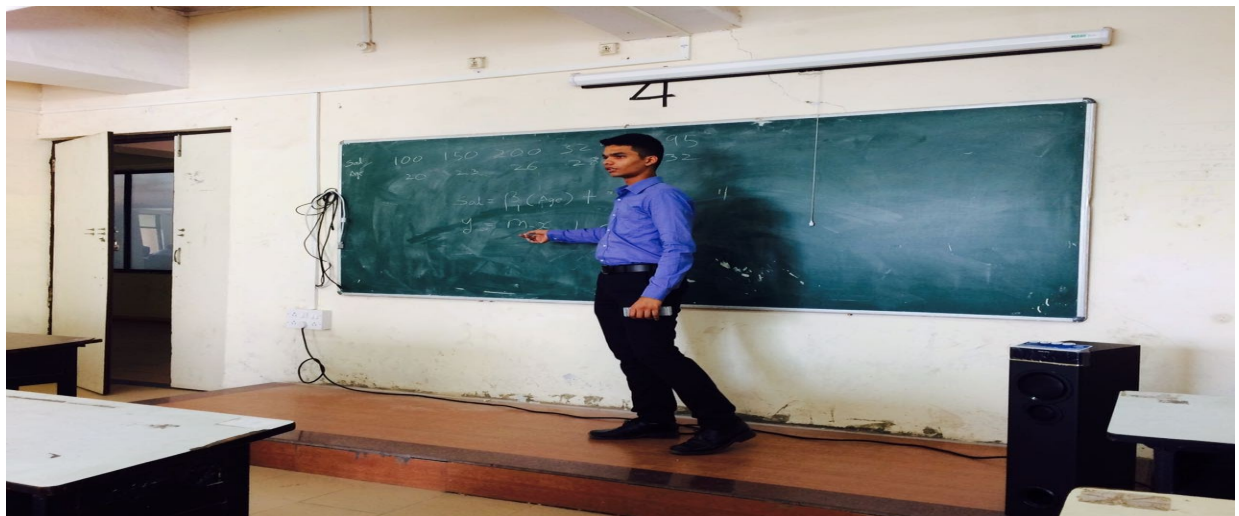
A man in a blue shirt and black trousers and a woman in a pink and white sari are standing in front of a chalkboard. They are holding a small, dark, rectangular object together. The chalkboard has handwritten text and formulas:

Sal
Age

| Sal | Age |
|-----|-----|
| 100 | 20 |
| 150 | 22 |
| 200 | 26 |
| 325 | 28 |
| 495 | 32 |

2220
 $\frac{1}{n} \sum (A_i \cdot x_i) + \cdot P_0$
 $(n \cdot x) + C$

$\sum (x_i - \bar{x})(y_i - \bar{y})$
 $\frac{\sum (x_i - \bar{x})^2}{\sum (y_i - \bar{y})^2}$



HoD IT