



Sarvajani Education Society

Sarvajani College of Engineering and Technology

Department of Electrical Engineering



A Report on Interaction with an Alumnus on Higher studies and job experience at Germany

**Organized by:
Department of Electrical Engineering
SCET Alumni Association**

**Alumnus:
Mr. Shreyash Patel
Krones AG, Germany
On
19th September '2018**

**Co-ordinator:
Prof. Urvi T. Jariwala
Prof. Ekta J. Desai
(SCETAA Representatives, Electrical Department)
Prof. Jignesh Desai
(Alumni Committee Member)**

Department of Electrical Engineering organized an interactive session under the banner of “**Share What I Gain**”, initiated by SCET Alumni Association for the 3rd year and final year students of Electrical Department, SCET. The talk was imparted by Mr. Shreyash Patel, ‘2015 alumnus. The purpose of the session was to make the students aware about automation practices followed at Krones AG and how to prepare oneself for getting an admit in German universities.

About the Alumuns

The invited worthy Alumnus is currently working as a trainer in Central Field Service department in Inspection technology field at Krones AG, Germany.

For October-winter intake in 2016, He got admit from German University - Technische Hochschule Deggendorf in the field of Automation and Power Engineering. After winning two different scholarships and different appreciations from his University, he successfully completed his masters in September ‘2018. In the third semester of master course, he had started working for Krones and now he is a permanent member of Krones group.

Krones AG is a German packaging and bottling machine manufacturer. It is the world's leading manufacturer of lines for filling beverages in plastic and glass bottles or beverage cans. The company manufactures stretch blow-moulding machines for producing polyethylene terephthalate (PET) bottles, plus fillers, labellers, bottle washers, pasteurisers, inspectors, packers and palletisers. This product portfolio is complemented by material flow systems and process technology for producing beverages, plus syrup kitchens, for clients like breweries, dairies and soft-drink companies.

Highlights of the interaction:

- Mr. Patel shared his journey from SCET to Technische Hochschule Deggendorf.
- In detail he explained how to prepare for German language and entrance examinations to secure admission in any German university.
- He also highlighted how to wisely choose the discipline in masters to fetch a good job afterwards.
- He discussed many aspects of German culture which might be beneficial to students who may fly to Germany in future.
- He showed many videos of automation plant of Krones and explained the process thoroughly.

Here are a few glimpses of the session:



Mr. Patel delivering the talk



Interaction with the students



Mr. Patel being presented a memento by Prof. Urvi T. Jariwala



Mr. Patel welcomed by Prof. Ekta R Desai