



# Maharaja Agrasen Institute of Technology, Delhi

Department of Mechanical and Automation Engineering

Department of Mechanical Engineering



## Placement Opportunity in Refrigeration Industry

An online mentoring session was held on the Topic “Placement Opportunity in Refrigeration Industry” organized by the Department of Mechanical & Automation Engineering and Department of Mechanical Engineering on 7 March 2023. Mr Dhruv Malhotra, Graduate Engineer Trainee, Daikin India Pvt Limited (also an Alumni of 2022 batch-MAIT) guided the students of MAE and ME departments on the above topic. Mr Malhotra highlighted ample of career opportunities in the field of Refrigeration and Air-Conditioning sector. He also presented the expected questions to be asked during the recruitment process. The session was followed by Q&A regarding the job prospects, growth in the sector and preliminary skill set required. The event was well coordinated by Dr Sidharth, Asst Prof and Mr Deshdeep Gambhir, Asst Prof, Department of Mechanical Engineering, MAIT.

Thanks to Mr Dhruv Malhotra for presenting the motivational talk and insights of Refrigeration sector which may help the students in building their career in this sector.



# MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY

Maharaja Agrasen Chowk, Plot No. 1, Sector – 22, Rohini, Delhi – 110086.

## ALUMNI TALK

on

## PLACEMENT OPPORTUNITY IN REFRIGERATION SECTOR



**Mr. Dhruv Malhotra**  
Graduate Engineer Trainee, Daikin  
Airconditioning India Pvt. Ltd.  
(Alumni MAIT – 2022 Batch)

Dhruv Malhotra is working with Daikin Airconditioning India Pvt. Ltd. as Graduate Engineer Trainee. He is working in the sales department of the VRV Business. He completed his B.Tech in MAE from Maharaja Agrasen Institute of Technology in 2022. During his college years, he was an Active member of ASHRAE MAIT Student Chapter and was the president of the same from 2021-2022. His team scored Rising star position in Setty Family Foundation Applied Engineering Challenge 2021. His research project was selected for publication in ASHRAE Journal and he was invited to present the same at ASHRAE Winter Conference 2023.

**Date:**  
7 March 2023

**Time:**  
7:00 – 8:00 PM

**Platform:**  
<https://meet.google.com/yra-jhig-hvf>

Organized by

**Department of Mechanical and Automation Engineering &  
Department of Mechanical Engineering**