

Thejas Sairam

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EDUCATION			
Degree/Qualification	Institution	CGPA/Percentage	Year
MBA (Expected April 2020)	Indian Institute of Technology, Kanpur	-	2018-Present
B.E – Mechanical Engineering	Anna University, Chennai, Tamil Nadu	8.53	2013-2017
HSC (12 th)	Padma Seshadri Bala Bhavan Senior Secondary School, Chennai, Tamil Nadu (PSBB School)	92.8	2013
SSC (10 th)	Padma Seshadri Bala Bhavan Senior Secondary School, Chennai, Tamil Nadu (PSBB School)	95	2011

WORK EXPERIENCE	
ELGI EQUIPMENTS LTD, COIMBATORE Graduate Engineer Trainee Job profile: Sales analytics of spare parts of Screw Air Compressor models <ul style="list-style-type: none">To find the market penetration of various parts in a Compressor and identifying the part that has the least penetration and push that in the market Job profile: AMC Sales and data handling - Hyderabad Region <ul style="list-style-type: none">Identification of number of compressors in Hyderabad regionIdentification of number of machines with and without AMCPushing AMC for machines without AMC and renewal for machines with AMCWeek on week review process	JULY 2017 - APR 2018

POSITIONS OF RESPONSIBILITY	
IIT Kanpur	• Placement Coordinator for the MBA programme, IIT Kanpur
IIT Kanpur	• Prayas Volunteer for teaching English and Maths for school students above 6 th standard

CERTIFICATIONS	
	• FLIP – Finance and Banking Fundamentals – pursuing

ACADEMIC PROJECTS		
SSN College of Engineering	Compressed air Engine	• Developed a working model of 2 stroke compressed air engine that used flywheel as Air valve actuating cam
SSN College of Engineering	Solar Still	• Developed single stage single slope solar still with double cover angles for water desalination – to work under varying times of a day
SSN College of Engineering	Accumulative roll bonding of aluminium sheet metal	• Cold rolling of aluminium 1000 and 5000 series sheet metal to increase yield strength of the bonded sheet metal. Grain refinement was observed in the bonded sheet metal

ACHIEVEMENTS	
SSN College of Engineering	• Best Project award for design and fabrication of Compressed air engine.

OTHER INTERESTS AND HOBBIES	
	Reading fictions, Playing Badminton, and Singing