

# Lohit Manivasagam

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EDUCATION			
Degree/Qualification	Institution	CGPA/Percentage	Year
MBA (Expected April 2023)	Indian Institute of Technology, Kanpur	N/A	2021 - Present
B.E. (Mechanical Engineering)	SSN College of Engineering, Kalavakkam, Chennai	8.31	2014 - 2018
HSC (12 <sup>th</sup> )	Alpha Mat Higher Sec School, Chennai (TNBHSE)	95.08%	2014
SSC (10 <sup>th</sup> )	Alpha Mat Higher Sec School, Chennai (TNBSE)	92.80%	2012

WORK EXPERIENCE	
<b>Renault Nissan Technology &amp; Business Centre India (RNTBCI)</b> <b>Engineer – Trade Classification Analyst</b>	<b>Chennai</b> <b>August 2018 - July 2021 ▪ 36 months</b>
<ul style="list-style-type: none"><li>Analyzed the different automobile parts flowing through the database and to find its function</li><li>Worked to give the correct HTS code based on the function of the automobile part</li><li>Handled the disputes raised by the countries by giving a detailed report</li><li>Part of DOPA committee to work on improvement ideas and developed a toolset of HTS codes</li><li>Prepared detailed description report on the function and classification of special and intricate parts</li><li>Supported the junior classifiers of the team and clarifying their doubts in the daily query session</li></ul>	

POSITION OF RESPONSIBILITY	
<b>IIT Kanpur</b>	<ul style="list-style-type: none"><li>Placement Coordinator for MBA Program Batch 2021-23</li></ul>

CERTIFICATIONS	
<ul style="list-style-type: none"><li>'SQL Essential Training' by LinkedIn Learning</li><li>'Learning Excel: Data Analysis' by LinkedIn Learning</li><li>'Interpersonal Communication' by LinkedIn Learning</li><li>'Improving listening skills' by LinkedIn Learning</li></ul>	

ACADEMIC PROJECTS	
<b>SSN College of Engineering</b>	<ul style="list-style-type: none"><li>Design and Fabrication project on fixture for shear testing of welds using Universal Testing Machine</li></ul>
<b>LCS Controls Private Ltd.</b>	<ul style="list-style-type: none"><li>2D drafting and 3D modelling of conveyers using AutoCAD and Solidworks</li></ul>

ACHIEVEMENT	
<b>SSN College of Engineering</b>	<ul style="list-style-type: none"><li>Co-authored an International Journal Publication - V. S. Nagarajan, V. Kamaraj, M. Balaji, R. Arumugam, N. Ganesh, R. Rahul, M. Lohit, "Effect of Geometrical Parameters on Optimal Design of Synchronous Reluctance Motor", Journal of Magnetics, Vol. 21, Pp: 544-553, No. 4, Dec 2016</li></ul>

OTHER INTERESTS AND HOBBIES	
<ul style="list-style-type: none"><li>Playing cricket ▪ Movies</li></ul>	