

Hrishikesh S

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EDUCATION			
Degree/Qualification	Institution	CGPA/Percentage	Year
MBA (Expected April 2025)	Indian Institute of Technology, Kanpur	-	2023 - Present
B.E (Mechanical)	Shree Devi Institute of Technology, Mangaluru	71.90%	2016 - 2020
HSC (12 th)	Sharada Vidyanikethana Public School, Mangaluru (CBSE)	82.00%	2016
SSC (10 th)	Jaimatha Senior Secondary School, Kasaragod (CBSE)	10.00	2014

WORK EXPERIENCE	
Accenture Application Development Analyst	Bengaluru March 2021 - April 2023 ▪ 24 Months
<ul style="list-style-type: none">▪ Closely worked with Latin American clients to resolve high-priority issues and defects affecting the market to arrive at a quick resolution and enhancements in the production environment▪ Trained recruits and created detailed knowledge transfer files for reference in the project, handled high-priority tasks with the team to resolve market-specific defects▪ Created an application with the team for onboarding and offboarding an employee for a UK-based project and provided detailed demos about the application to the business▪ Analyzed sprint stories and delivered the solution within the deadline with no errors	

POSITION OF RESPONSIBILITY	
IIT Kanpur	▪ Media and Cultural Coordinator for MBA (Batch 2023-25)

CERTIFICATIONS
<ul style="list-style-type: none">▪ 'Strategic Management of Human Resource' by Udemy▪ 'Introduction to Supply Chain Analytics using Microsoft Excel' by Udemy▪ 'KPMG Lean Six Sigma Green Belt' by KPMG▪ 'Certificate Course in Ethical Hacking' by AIITECH IT Education Pvt. Ltd.

ACADEMIC PROJECTS	
Shree Devi Institute of Technology, Mangaluru	<ul style="list-style-type: none">▪ Designed and fabricated a valveless pulse jet engine using propane fuel. The 'U-shaped' pulsejet has the inlet and the exhaust tube facing the same direction▪ The Pulse Jet engine works on the combustion that takes place in phases of pulses and has no moving parts
SMEC Automation Pvt. Ltd, Mangaluru	▪ Interned as Non-Destructive Testing (NDT) Trainee in Mechanical NDT at SMEC Automation Pvt. Ltd. Non-destructive testing (NDT) is the analysis of the properties of a material, structure or component without any physical damage to the system

OTHER INTEREST AND HOBBIES
▪ Road Trips ▪ Video Gaming ▪ Reading