

# V V Arvind

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EDUCATION			
Degree/Qualification	Institution	CGPA/Percentage	Year
MBA (Expected April 2024)	Indian Institute of Technology, Kanpur	-	2022 - Present
B.Tech. (Electronics and Communication Engineering)	SRM Institute of Science and Technology, Kattankulathur	85.00%	2015 - 2019
HSC (12 <sup>th</sup> )	Narayana Junior College, Narayanaguda (Telangana State Board of Intermediate Education)	90.94%	2015
SSC (10 <sup>th</sup> )	Vasavi Public School, Hyderabad (CBSE)	9.80	2013

WORK EXPERIENCE	
<b>Infosys Ltd.</b> <b>Senior Systems Engineer</b>	<b>Chennai</b> <b>August 2020 – June 2022 ▪ 22 Months</b>
<ul style="list-style-type: none"><li>▪ Worked as a full stack developer in Retail, CPG and Logistics department for global logistic clients</li><li>▪ Implemented activities such as development, support, and bug fixing activities and followed Agile methodology</li><li>▪ Participated in knowledge management and knowledge transfer activities including online sessions</li><li>▪ Trained in C Sharp, SQL, and unit testing</li></ul>	

POSITION OF RESPONSIBILITY	
<b>IIT Kanpur</b>	<ul style="list-style-type: none"><li>▪ Alumni and Corporate Relations Coordinator, MBA Program Batch 2022-24</li></ul>

CERTIFICATIONS	
<ul style="list-style-type: none"><li>▪ 'Applied Machine Learning in Python' by Coursera</li><li>▪ 'Fundamentals of Digital Marketing' by Google Digital Garage</li><li>▪ 'Programming for Everybody (Getting Started with Python)' by Coursera</li><li>▪ 'Python Data Structures' by Coursera</li><li>▪ 'Introduction to Data Science in Python' by Coursera</li></ul>	

ACADEMIC PROJECTS	
<b>SRM Institute of Science and Technology</b>	<ul style="list-style-type: none"><li>▪ Worked on the project titled design and analysis of co-operative acoustic and optical hybrid communication for underwater communication</li><li>▪ Created a multidisciplinary design project that helped farmers in spraying pesticide</li></ul>

ACHIEVEMENTS	
<b>Publication</b>	<ul style="list-style-type: none"><li>▪ Published the paper titled design and analysis of co-operative acoustic and optical hybrid communication for underwater communication in Wireless Personal Communications journal in 2020</li></ul>
<b>Paper Presentation</b>	<ul style="list-style-type: none"><li>▪ Presented the paper titled design and analysis of co-operative acoustic and optical hybrid communication for underwater communication on Research Day in 2019 at SRMIST</li></ul>

OTHER INTERESTS AND HOBBIES	
<ul style="list-style-type: none"><li>▪ Football ▪ Photography</li></ul>	