

# Anubhav Kumar Singh

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EDUCATION			
Degree/Qualification	Institution	CGPA/Percentage	Year
MBA (Expected April 2022)	Indian Institute of Technology, Kanpur	N/A	2020-Present
B.Tech - Aeronautical	University College of Engineering, Kota	72.7%	2014-2018
HSC (12 <sup>th</sup> )	Vidyasthali Public School, Jaipur (CBSE)	80.4%	2013
SSC (10 <sup>th</sup> )	Vidyasthali Public School, Jaipur (CBSE)	9.2	2011

WORK EXPERIENCE	
<b>Infosys Limited</b> Systems Engineer	<b>Pune</b> May 2018 – Aug 2020 ▪ 26 months
<ul style="list-style-type: none"><li>▪ Web development of different web portals for internal projects</li><li>▪ QA testing of different mechanical tools before deploying them into production</li><li>▪ Preparing and publishing documents for applications beforehand to notify the client about all the release changes</li><li>▪ Application support, Fixing defects and Application deployment for various applications</li></ul>	

POSITION OF RESPONSIBILITY	
<b>Indian Institute of Technology, Kanpur</b>	<ul style="list-style-type: none"><li>▪ Media and Cultural Committee Coordinator for MBA program 2020-2022</li></ul>
<b>Rajasthan Technical University, Kota</b>	<ul style="list-style-type: none"><li>▪ Cultural Coordinator, Uttarardh 2017</li><li>▪ Anchoring Coordinator, Anukriti 2017</li></ul>

CERTIFICATIONS	
<ul style="list-style-type: none"><li>▪ Diploma in Human Resources from Alison</li><li>▪ Human Resources: Recruitment and Selection Course from The Open University</li><li>▪ Statistics for data science and business analysis Course from Udeemy</li><li>▪ The fundamentals of digital marketing Course from Google Digital Unlocked</li><li>▪ Investment Risk Management Course from Coursera</li><li>▪ Supply Chain Sustainability course from The Open University</li><li>▪ Completed 11 weeks training in C programming language at Byte systems, Kota</li></ul>	

ACADEMIC PROJECTS	
<b>Indian Institute of Technology, Kanpur</b>	<ul style="list-style-type: none"><li>▪ Research on flow visualization over two cylinders by varying distance between them in soap film tunnel during SURGE 2017</li><li>▪ Studied factors affecting life expectancy using regression analysis method</li></ul>
<b>University College of Engineering, Kota</b>	<ul style="list-style-type: none"><li>▪ Constructed soap film tunnel and studied flow visualization over single cylinder</li><li>▪ Studied different types of wing design in plane</li></ul>

ACHIEVEMENTS	
<b>Rajasthan Technical University, Kota</b>	<ul style="list-style-type: none"><li>▪ Winner, Glider making workshop (2016)</li><li>▪ Secured 2<sup>nd</sup> position in group discussion organized by Vivekananda study circle (2016)</li></ul>
<b>Indian Institute of Technology, Bombay</b>	<ul style="list-style-type: none"><li>▪ Represented college at national level in Indo US Robo league 2015 organized by Technophilia (2015)</li></ul>

OTHER INTERESTS AND HOBBIES	
<ul style="list-style-type: none"><li>▪ Writing stories, poetries and songs</li><li>▪ Listening music</li><li>▪ Watching movies</li><li>▪ Travelling</li></ul>	