

# Rajat Mishra

▪ [rjtmishra20@iitk.ac.in](mailto:rjtmishra20@iitk.ac.in) ▪ +91-6232721169 ▪ [www.linkedin.com/in/rajatmishra7/](http://www.linkedin.com/in/rajatmishra7/)



EDUCATION			
Degree/Qualification	Institution	CGPA/Percentage	Year
MBA (Expected April 2022)	Indian Institute of Technology, Kanpur	N/A	2020-Present
B. Tech (Civil Engineering)	Rewa Engineering College, Rewa	77.10%	2015-2019
HSC (12 <sup>th</sup> )	Bakshis Springdale's Sr. Sec. School (CBSE)	82%	2014
SSC (10 <sup>th</sup> )	Bakshis Springdale's Sr. Sec. School (CBSE)	85.50%	2012

WORK EXPERIENCE	
<b>Asharfi Infrastructure Private Limited</b> Junior Engineer	<b>Bhind</b> May 2019- June 2020 ▪ 13 months
<ul style="list-style-type: none"><li>Supervising and allocating the day to day project work to Construction Workers</li><li>Inspecting the track of site activities and preparing the progress report</li><li>Developing the cost estimates for materials and personnel based on documents and project plans</li><li>Deployment of construction equipment's based on site requirement</li><li>Coordination with the safety and quality representatives for ensuring the safety and quality standards of the work</li></ul>	

POSITION OF RESPONSIBILITY	
<b>IIT Kanpur</b>	<ul style="list-style-type: none"><li>Secretary- SIP at Entrepreneurship Cell</li></ul>
<b>Rewa Engineering College</b>	<ul style="list-style-type: none"><li>Organized and Moderated the Inter Branch Quiz competition at Aarambh 2017</li></ul>

CERTIFICATIONS	
<ul style="list-style-type: none"><li>The Fundamental of Digital Marketing from Google Digital Garage</li><li>Successful Negotiations: Essential Strategies and skills from the Michigan University, Coursera</li><li>Six Sigma Principles from the Kennesaw state university, Coursera</li><li>Programming for Everybody (Getting Started with Python) from the Coursera</li></ul>	

ACADEMIC PROJECTS	
<b>Rewa Engineering College</b>	<ul style="list-style-type: none"><li>Worked for the Highway and Transportations project under the Asst. Professor Vinay Sharma. The Aim of the project was the Capacity estimation of Unsignalized and Signalized intersection</li><li>Successfully Completed the final year project on the study of Signal designing of isolated T intersection using Webster method</li></ul>

ACHIEVEMENTS	
<b>Rewa Engineering College</b>	<ul style="list-style-type: none"><li>Secured 2nd prize for the Bridge Design Competition at the Aarambh techno fest of the college</li><li>Secured 1st prize in the right up competition "Entrepreneur of the Millennium" organized by E-cell</li><li>Secured 2nd prize in the quiz competition organized by the E-cell</li><li>Secured 1st prize for the badminton's doubles under Pratispardha 18 sports meet</li></ul>

OTHER INTERESTS AND HOBBIES	
<ul style="list-style-type: none"><li>Swimming ▪ Badminton ▪ Cricket</li></ul>	