

# Pratik Pramod Nate

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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.E (Electrical Engineering)	Savitribai Phule Pune University	71.2%	2013-17
HSC (12 <sup>th</sup> )	Laxmanrao Apte Jr. College (MSBSHSE)	71.5%	2013
SSC (10 <sup>th</sup> )	New English school, Ramanbaug (MSBSHSE)	94.18%	2011

WORK EXPERIENCE	
<b>FANUC India Pvt. Ltd.</b> <b>Application Engineer</b>	<b>Rajkot</b> <b>July 2017 – June 2019 ▪ 23 months</b>
<ul style="list-style-type: none"><li>▪ Provided technical assistance for <b>Pre-sales Technical Discussion</b> and <b>commissioning</b> of CNC products for customer's application</li><li>▪ Provided <b>Application and B2B Sales</b> support at end-user accounts for existing CNC products</li><li>▪ <b>Configured complete systems</b> determining the best technical solution for controls, servos, and features</li><li>▪ Provided <b>technical consulting</b> for R&amp;D projects and other technical queries of <b>OEM/MTB/Retrofitter/end-user</b></li><li>▪ Provided training on FANUC products, services, and features to customers</li></ul>	

POSITION OF RESPONSIBILITY	
<b>IIT, Kanpur</b>	<ul style="list-style-type: none"><li>▪ Alumni &amp; Corporate Relations Coordinator for the MBA Program 2020-2022</li></ul>

CERTIFICATIONS	
<ul style="list-style-type: none"><li>▪ Advance Microsoft Excel by Tata Steel</li><li>▪ Six Sigma Green Belt (with Excel application) by Six Sigma Academy Amsterdam on Udemy</li><li>▪ Programming for Everybody (Getting started with Python) by Michigan University on Coursera</li><li>▪ Introduction to Data Science in Python by Michigan University on Coursera</li><li>▪ Data Analysis with Pandas and Python on Udemy</li></ul>	

ACADEMIC PROJECTS	
<b>IIT Kanpur</b>	<ul style="list-style-type: none"><li>▪ Analysis of the factors affecting the temperature using Multiple Linear Regression model in Python</li></ul>
<b>Savitribai Phule Pune University</b>	<ul style="list-style-type: none"><li>▪ Feasible and economical approach to <b>extend the range of battery-operated electric vehicle (BEV)</b>. This project was sponsored by R-Cube energy storage systems</li><li>▪ Internship at Silverline Electricals Pvt. Ltd. on transformers manufacturing process and testing</li><li>▪ Internship at Siddhi Consulting Engineers Pvt. Ltd. on design of electrical systems of pumping station</li></ul>

ACHIEVEMENTS	
<b>IIT Kanpur</b>	<ul style="list-style-type: none"><li>▪ National Finalist (top 10) in Markovista-Marketing case study competition</li></ul>
<b>Savitribai Phule Pune University</b>	<ul style="list-style-type: none"><li>▪ Exhibited graduation project in Dipex (state level project exhibition)</li><li>▪ Secured 2<sup>nd</sup> Prize in documentary making event at Alacrity'15</li></ul>
<b>New English School, Ramanbaug</b>	<ul style="list-style-type: none"><li>▪ Meritorious performance in Maharashtra Talent Search examination for the year 2009 and 2010</li></ul>

OTHER INTERESTS AND HOBBIES	
<ul style="list-style-type: none"><li>▪ Trekking ▪ Watching web series and anime ▪ Sports: Chess, Cricket, Football</li></ul>	