

# Shivam Mishra

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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 Engineering)	Army Institute of Technology, Pune	8.64	2015 - 2019
HSC (12 <sup>th</sup> )	Kendriya Vidyalaya, Gandhidham (CBSE)	81.20%	2014
SSC (10 <sup>th</sup> )	Kendriya Vidyalaya, Gandhidham (CBSE)	7.80	2012

WORK EXPERIENCE	
<b>OCEANEERING INTERNATIONAL</b> <b>Engineering Analyst, Grade II</b>	<b>Pune</b> <b>Nov 2021 – July 2023 • 19 Months</b>
<ul style="list-style-type: none"><li>▪ Established a standardized operational process resulting in an 83% reduction in engineering hours for hand-rail analysis</li><li>▪ Designed and implemented the Freedom ROV (Remotely Operated Vehicle) cage and interface, valued at ₹33+ Crores, generating projected monthly revenue of ₹8+ Crores</li><li>▪ Collaborated with 15+ Stakeholders for E2E execution of ₹150Cr+ projects for 5+ global energy corporation</li><li>▪ Earned an 'Exceeded Expectations' rating in the 2022 annual employee performance review</li></ul>	
<b>TechnipFMC</b> <b>Engineer 1</b>	<b>Hyderabad</b> <b>July 2019 – Nov 2021 • 28 Months</b>
<ul style="list-style-type: none"><li>▪ Collaborated with international colleagues &amp; clients to redesign/optimize products using failure evaluation techniques</li><li>▪ Provided mentorship and training to new team members during their onboarding period in the department</li></ul>	

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

CERTIFICATIONS
<ul style="list-style-type: none"><li>▪ 'Excel for Business Analysts' by OpenSesame</li><li>▪ 'Power BI Masterclass (Beginner to Advanced)' by OpenSesame</li><li>▪ 'Python Core' by Sololearn</li><li>▪ 'SQL Intermediate' by Sololearn</li></ul>

ACADEMIC PROJECT	
<b>AIT Pune</b>	<ul style="list-style-type: none"><li>▪ Developed a vertical axis water turbine for generating electricity from surface water flow</li><li>▪ Addressed current technological and operational limitations, offering versatile installation options under bridges, in rivers, and on the surface of seas and oceans</li></ul>

ACHIEVEMENTS	
<b>C-Suite 2023 (Case Comp)</b>	▪ Emerged as the National Winner in the case study competition among 1100+ teams
<b>Book Publishing 2021</b>	▪ Authored & published "Meethi Si Jhapki   A Sweet Siesta" my debut collection of poems
<b>KPIT Sparkle 2019</b>	▪ National Winner - Platinum Award, securing ₹10 lakh prize out of 22,000+ participants
<b>Scholarship 2016-19</b>	▪ Received a National Scholarship from the Army valued at ₹0.95L for 3 consecutive years
<b>HackerEarth 2018</b>	▪ Emerged as the champion of the Blue Planet Hackathon, surpassing over 2000 teams
<b>Schaeffler's OII 2017-18</b>	▪ Achieved National 1st runner-up in the Innovation Competition, among 300+ teams
<b>3DPLM's Aakruti 2016</b>	▪ Achieved National 1st runner-up in the Innovation Competition, among 1100+ teams
<b>Published Patent 2016</b>	▪ Secured a patent for developing a novel water turbine designed to harness energy from surface water flow

OTHER INTEREST AND HOBBIES
▪ Poetry writing ▪ Chess ▪ Standup Comedy