

Shivank Choudhary

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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)	Sandip Institute of Engineering and Management, Nashik (Pune University)	7.70	2015 - 2019
HSC (12 th)	Balaghat English Higher Secondary School, Balaghat (M.P.B.S.E)	82.17%	2015
SSC (10 th)	Balaghat English Higher Secondary School, Balaghat (M.P.B.S.E)	82.00%	2013

WORK EXPERIENCE	
Bhuvi Associates Proprietor	Balaghat December 2022 – July 2023 • 8 months
<ul style="list-style-type: none">▪ Managed engineering design and consultancy projects of submerged electric arc furnace having 40cr+ capex▪ Responsible for client relationship management▪ Successfully coordinated and worked cross-functionally for two projects of 4X3.6 MVA and 9 MVA furnaces	
Amiya Steel Private Limited Maintenance Engineer (Maintenance and Operations)	Kolkata August 2019 – August 2020 • 13 months
<ul style="list-style-type: none">▪ Responsible for preventive, predictive, and breakdown maintenance of 30+ machineries at 2X100 TPD DRI unit▪ Planned and Scheduled 25+ workforces working in various shifts to achieve minimum breakdown▪ Implemented Kaizen principles with the involvement of the workforce to eliminate waste & increase productivity▪ Identified and applied principles of TPM methodology to ensure lesser breakdowns▪ Ensured MRO items availability using MS Excel to enhance inventory management	

POSITION OF RESPONSIBILITY	
IIT Kanpur	▪ Placement Coordinator for MBA (Batch 2023-25)

CERTIFICATIONS	
<ul style="list-style-type: none">▪ 'Lean Six Sigma- Green belt' By KPMG▪ 'Microsoft Excel - Excel from Beginner to Advanced' by Udemy▪ 'The Complete SQL Bootcamp: Go from Zero to Hero' by Udemy▪ 'Tableau 2022 A-Z: Hands-On Tableau Training for Data Science' by Udemy▪ 'Computer Aided Design using CREO (Pro/E)' by IFS Academy	

ACADEMIC PROJECTS	
Bill Industries, Nashik	<ul style="list-style-type: none">▪ Project Title: 'Reclamation of exhaust gas from the pneumatic system'▪ Co-Author and presented a research paper in International Journal on Emerging Trends in Technology (IJETT)
Plus Industries, Nashik	<ul style="list-style-type: none">▪ Application of 3D CAD and CAM through AutoCAD and Creo 5.0 software.▪ Part of the designing team responsible for automobile press parts, sheet metal dies

ACHIEVEMENTS	
TIT Foundation	▪ Ranked 1st in 'National Talent Search cum Scholarship Examination' (of 5000+ competitors)
ATV Competition	▪ Participated in SAEINDIA 'BAJA' and finalist in Autosports India 'Mega ATV'
Chess Competition	▪ 'Ranked – 3 rd ' in District-Level Under-14

OTHER INTEREST AND HOBBIES	
▪ Powerlifting ▪ Drumming ▪ Newspaper Reading	