

Saurabh Sona Lahamate

▪ saurabhs123@iitk.ac.in ▪ 7507809069 ▪ www.linkedin.com/in/saurabh123/



EDUCATION			
Degree/Qualification	Institution	CGPA/Percentage	Year
MBA (Expected April 2025)	Indian Institute of Technology, Kanpur	-	2023 - Present
B. Tech (Mechanical Engineering)	Walchand College of Engineering, Sangli	6.36	2014 - 2020
HSC (12 th)	Fergusson College, Pune (Maharashtra State Board)	74.92 %	2014
SSC (10 th)	Marutirao Kote Abhinav Public School, Akole (Maharashtra State Board)	81.53 %	2012

WORK EXPERIENCE	
GLATT SYSTEMS PRIVATE LIMITED Engineer – New Technologies	Pune September 2020 – September 2022 ▪ 24 Months
<ul style="list-style-type: none">▪ Worked as a new product development engineer for a pharmaceutical original equipment manufacturer.▪ Developed the company's first liquid injectable suite, modular vertical air-handling unit, and bin-washing system.▪ Coordinated cross-functional teams for new product development, from planning to testing and installation support.	

POSITION OF RESPONSIBILITY	
Students Gymkhana, IIT Kanpur	▪ Senator – MBA, M. Des. & Other Two-Year Programs Y23 (2023-Present)
IIT Kanpur	▪ Secretary – Public Policy & Opinion Cell (2023-Present)
IIT Kanpur	▪ Secretary – Entrepreneurship Cell (2023-Present)
WCE, Sangli	▪ Chief Coordinator – Industry Institute Interaction Cell & Alumni Affairs (2018-19)
SANGLI FIRST	▪ Coordinator – Hospitality & Press and Correspondence (2018-19)
WCE, Sangli	▪ Editor, Public Relations Officer, Assistant Editor – Mechanical Engineering Students Association Mechanical Engineering Students Chapter (2017-18)

CERTIFICATION	
<ul style="list-style-type: none">▪ 'Lean Six Sigma: Green Belt' by KPMG▪ 'Excel/VBA for Creative Problem Solving, Part 1' by Coursera (University of Colorado)▪ 'Organisational behaviour: Know your people' by Coursera (Macquarie University)▪ 'Problem Solving with Excel' by Coursera (PwC)▪ 'Creative Writing: The Craft of Plot' by Coursera (Wesleyan University)	

ACADEMIC PROJECT	
Tata Motors Limited, Pune	▪ Productivity improvement by reducing the workforce from 210 to 157 through the MOST® study and line balancing of Paint Shop for Tata Harrier.

ACHIEVEMENTS	
International Publication	▪ Published the paper titled 'Design of a Database for Bus Fleet Management.' in the International Journal of Innovative Research in Engineering & Management 2018.
Finalist	▪ Among the top 11 of 1100+ participants for AAKRUTI2017, a design contest by Dassault Systems and SolidWorks.

OTHER INTEREST AND HOBBIES	
▪ Reading ▪ Writing ▪ Cooking	