

Akash Tejbahadur Yadav

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EDUCATION			
Degree/Qualification	Institution	CGPA/Percentage	Year
MBA (Expected April 2025)	Indian Institute of Technology, Kanpur	-	2023-2025
B.Tech. (Electrical)	Bundelkhand Institute of Engineering and Technology, Jhansi	78.20%	2016-2020
HSC (12 th)	Bhavan's College, Mumbai (MSHSEB)	69.85%	2015
SSC (10 th)	St Xavier's High School, Mumbai (MSHSEB)	90.91%	2013

WORK EXPERIENCE	
Cognizant Technology Solutions Associate	Pune March 2021– July 2023• 27 months.
<ul style="list-style-type: none">Translated client business needs into technical requirements, building robust UI with diverse frameworksEngineered reusable components and libraries, embracing test-driven development for meticulous qualitySpearheaded UI modernization, continuously enhancing frontends based on user insights and cutting-edge requirementsOrchestrated end-to-end collaboration across SDLC stages, from requirements inception to production deploymentDevised potent solutions for intricate performance bottlenecks, ensuring optimal system responsiveness	

POSITION OF RESPONSIBILITY	
IIT Kanpur	<ul style="list-style-type: none">Alumni and Corporate Relations Coordinator, MBA Program Batch 2023-25
BIET Jhansi	<ul style="list-style-type: none">Advisory Board Member, Electrical Engineers' Forum 2019-20Event Coordinator at Techzion'19-Annual Technical Fest 2019-20Executive Member, Electrical Engineers' Forum 2018-19

CERTIFICATION
<ul style="list-style-type: none">'Fundamentals of Project Planning and Management' by University of Virginia Coursera Online'R Programming' by Johns Hopkins University Coursera Online'Exploratory Data Analysis' by Johns Hopkins University Coursera Online'Operations Analytics' & 'Customer Analytics' by University of Pennsylvania Coursera Online'Tools for Data Science' by IBM Coursera online'Introduction to Marketing' by University of Pennsylvania Coursera Online

ACADEMIC PROJECT	
BIET Jhansi	<ul style="list-style-type: none">Developed an Automated Irrigation System using Programmable Logic Controller and Supervisory Control and Data Acquisition (SCADA)

ACHIEVEMENTS	
WorldQuant BRAIN	<ul style="list-style-type: none">Received recognition for being amongst top performers in global top 20% in International Quant Championship Stage 1

OTHER INTEREST AND HOBBIES
▪Reading ▪ Poetry ▪ Travelling ▪ Cooking