AMITY TECHNICAL PLACEMENT CENTRE

Company Name	Gunnebo India (Please upload your CV - MANDATORY)
Registration Period Start Date	2023-05-30
Registration Period End Date	2023-05-30
About Company	Gunnebo Group is a global leader in security that offers innovative products and services to protect and control the flow of people and valuables. Through our Business Units; Entrance Control and Safe Storage, we offer solutions to customers primarily in retail, public transport, public and commercial buildings, industrial and high-risk sites and banking. Together we create a safer world…
Website	https://www.gunnebo.com/
Date Of Campus	2023-06-06
Venue	Virtual
Joining	2023-08-01
Job Title	Intern
Employment Type	Intern (PPO will be given to the best performers)
Eligible Degree	
Eligible Branches	B.Tech (CS/IT)/ M.Tech (CS/IT), B.Tech + MBA (IT) / MCA
Eligible Criteria	No active backlogs
Roles & Responsibility	To Evaluate the Use cases on Digitalization Initiatives running across the functions, brings in new ideas around those needs/challenges on Automation needed by various lines of business. ? To assess the Application Portfolio in Global Safe Storage Legal Entities and proposing the optimization synergies for solutions and process. ? To work closely with Regional, Local IT Controllers, Financial Controllers to analyze & establish the Governance Process. ? Project Manage the Launch of Digital Work I

Service Aggrement, If Any	NO
Other Skill	Will be informed later
Package	Gross CTC – 5lpa-7 LPA
Location	Pan India
Recruitment Process	Resume Shortlisting
How to Apply	Login to Amizone and go to the respective company in the placement tab and click on the "Apply" button to register.
Represntative from ATPC(For any Guidance/ Query)	Ms Priya Sachan (psachan@amity.edu)
	[Click Here To Apply]

Best Wishes

Anjani Kumar Bhatnagar

Amity Technical Placement Centre

Room # G - 02, E-2 Ground Floor

Amity University Campus, Sector - 125, Noida, UP - 201313

Tel: 0120 4392183 | Email Id: ajbhatnagar@amity.edu | Website : www.amity.edu / placement