Training Notification Form, IIT Delhi

Company Overview

Name: Tresata

Website: tresata.com

Company Type: Information Technology

Description: Tresata started in Charlotte, NC, USA with the core belief that in data lies the power to Enrich Life and the realization that a select few were able to actually tap into the power of their data. Our products allow businesses to enrich lives through the use of their data, in whatever that means for them.

2 years ago we opened an office in Bangalore, India and are proud to partner with Universities for entry-level and intern positions.

Project Details

Designation: Tresata Summer 2024 Intern

Type: Information Technology

Location: Virtual

Project Details: As a Tresata SI, you will need to be a BOLD and creative thinker willing to take on any task. You should LOVE to learn because the more you know, the more disruptive we (you + Tresata) can be. Finally, you'll need to be ready to BUILD incredible relationships, valuable data assets, and your skills.

This paid internship lasts for 8 weeks and takes place virtually, with participants from across the globe, literally. We welcome students from all disciplines who have a passion for learning, and a drive to understand, present or analyze data. All SI's will learn the basics of Tresata's intelligence software. Then you will have opportunities to think creatively, work collaboratively and gain exposure on all things Tresata. Intern projects typically involve building intelligent assets (data engineering) or software (product development).

Stipend Details

Stipend: 54,752 INR Per Month

Accommodation: No

Travel Expenses: No

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Personal Interview:	Yes
No. of Offers:	2
Selection Process:	Shortlisted candidates will be invited to complete an assessment. If they pass the assessment, they will be invited to a panel interview with several Tresata employees. If they move forward, they will be invited to a final interview panel with leadership members. Our hiring team will then decide on who receives an offer and extend it.

Eligibility

Diversity Recruiting:	No
Eligible Years:	Graduating in 2025 (Pre-Final Year Students) - B.Tech / Dual / Master's
Eligible Departments:	B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Energy Engineering, B.Tech in Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Materials Engineering, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Textile Engineering, B.Tech and M.Tech in Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, M.Sc in Chemistry, M.Sc in Cognitive Science, M.Sc in Economics, M.Sc in Mathematics, M.Sc in Physics, Master of Design in Industrial Design, Masters in Public Policy