

Training Notification Form, IIT Delhi

Company Overview

Name:	Stealth Edtech Startup
Website:	https://raamgroup.in/
Company Type:	Other (Edtech)
Description:	Founded by Stanford Alum, Rashmi, Stealth is an early-stage Edtech Marketplace Platform offering small group, live classes to children in the K12 segment in the US. Our mission is to help achieve the best online learning experience for students. We are dedicated to creating cutting-edge solutions that enhance the learning experience and empower students and educators alike. Our parent organization, Raam Group is based out of Hyderabad, with over 60+ network outlets and 2000+ employees.

Project Details

Designation:	Business Trainee Intern
Type:	Other (Business Strategy)
Location:	Hyderabad, Telangana
Project Details:	Work in close collaboration with the founding team being responsible for strategy, operations, marketing, recruitment, and research Comprehensive research analysis of the edtech market Understanding and ideating effective go-to-market strategies Adopt a test-and-reset approach to incorporate feedback into company strategy Help operational execution to drive product growth Research pedagogical tools, learning outcomes, and their measurement Undertaking support functions as needed

Stipend Details

Stipend:	45,000 INR Per Month
Accommodation:	No
Travel Expenses:	No
Perks / Bonus:	n/a

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Personal Interview:	Yes
No. of Offers:	10
Selection Process:	CV shortlist- Pre Assessment round- Interview Round 1- Interview Round 2

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