Training Notification Form, IIT Delhi

Company Overview

Name: Lenskart Solutions Pvt Ltd

Website: www.lenskart.com

Company Type: Core (Technical)

Description: Lenskart is Asia's largest eyewear company serving 40 million people- helping them see better and lead better quality lives. We have more than 1500 omnichannel stores across 175 cities in India, Singapore and Dubai. Our aim is to serve One billion eyes by 2023 globally. And in this journey, we want to go beyond vision correction to transform the way people see and experience the world. That's our new purpose- and we can only get there through cutting-edge technology and exceptional people.

Project Details

Designation: Intern

Type: Analytics

Location: Rajasthan

Project Details:
• Work on Engineering Applications/Projects/Systems.
• Perform a full lifecycle product development (application engineering, Design, Develop, test Prototypes, Manufacture and Implements)
• Design Systems and Equipment's that meet needs and requirements
• Evaluate final products overall performance reliability and safety.
• Prepare product reports and documentation
• Engage in lifelong learning and develop new theories or methods
• Estimate budget and scope of project
• Good Knowledge in engineering Fundamentals, repair procedures and GD
• Develop, coordinate, and monitor all aspects of the product.
• Suggest methods to improve operational efficiency.
Candidate with sound knowledge of Subjects will be preferred according to their knowledge and interest will be absorbed in different department of company

Stipend Details

Stipend: 35,000 INR Per Month

Accommodation: No

Travel Expenses: No

Selection Process

Resume Shortlist:	No
Written Test:	Yes
Online Test:	Yes
Group Discussion:	No
Personal Interview:	Yes
No. of Offers:	1

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 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 Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Textile Engineering, B.Tech and M.Tech in Chemical Engineering