# Job Notification Form, IIT Delhi

## Company Overview

Name: FARE Labs Pvt. Ltd.

Website: Farelabs.co.in

Company Type:

Teaching & Research

Description:

Founded in 1999, FARE Labs Private Limited is a leading laboratory institution of India. It is based out of Gurgaon, and is promoted by Dwijendra Mathur and Chandra Shekhar Joshi, a team of chemical engineers with a combined industry work experience of over 60 years. FARE Labs has relentlessly perused scientific excellence & leadership and today is considered as one of the leading lab in India

#### Job Details

Designation: **Business Leadership Trainee** 

Type: Management

Place

of Gurgaon

Posting:

Job Details:

FARE Labs Private Limited founded in 1999, based out of Gurgaon is leading and

prominent

Commercial Testing, Calibration, and Proficiency Testing Services providing

laboratory of the

country. FARE Labs has been accorded the status of National Referral Laboratory

(NRL).

Responsibilities:

-Develop a growth strategy focused both on financial gain and customer satisfaction

-Conduct research to identify new markets and customer needs

-Arrange business meetings with prospective clients

-Promote the company's products/services addressing or predicting clients' objectives

-Prepare sales contracts ensuring adherence to law-established rules and auidelines

-Keep records of sales, revenue, invoices etc.

-Provide trustworthy feedback and after-sales support

-Build long-term relationships with new and existing customers

-Develop entry-level staff into valuable salespeople

Joining By: 6 June 2022

## Salary Details

CTC: 2,000,000 INR Per Annum

Gross: 2,000,000 INR Per Annum CTC Fixed: 1500000

Retention Bonus: 350000 Breakup:

Performance-Based Variable: 150000

#### Selection Process

Resume

Yes

Shortlist:

No

Online Test:

Written Test:

No

Group

Yes

Discussion:

**Medical Test:** No

Personal

Yes

Interview:

No.

of 3

Rounds:

No.

of 2

Offers:

## Eligibility

Recruiting

PHDs:

No

Eligible

Departments:

B.Tech in Chemical Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mechanical Engineering,

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

M.Tech in Thermal Engineering, M.S.(R) in Mechanical Engineering