

Job Notification Form, IIT Delhi

Company Overview

Name: CTA APPARELS PVT LTD

Website: www.ctaapparels.com

Company Type: Other (Garment Manufacturing and Expo)

Description: CTA Apparels is a brand of repute in the segment of garment manufacturing and export in India. Established in 1993, we have come up as a leading name to be reckoned with. This has been made possible through continued hard work and passion to achieve more and better continuously in last 25 years. CTA Apparels is presently positioned as a vertically integrated and star rated exporter of garments and textile products to world's leading fashion brands which rely on our high quality production capacities to define the new trends of age. These statistics boost our confidence and we are moving ahead with enthusiasm and dedication. With an annual export turnover of USD 35 million and the tag of a star rated exporter under GOI policy, we are marching ahead in full vigour and serving the clients around the world satisfactorily. We adhere to all the rules and laws of the land and follow the norms relating to export and fair trade practice at the international level. Alongside, we have managed well to attend to our corporate social responsibility & labour welfare commitment and have responded effectively towards all the protocols of ethical production, environmental sustainability and protection and transparency through an established charter. CTA Apparels operates 2 full fledged garment manufacturing units which are located in Noida near New Delhi and a textile processing plant in Pilkhuwa. A total of 5000+ workforce is employed by us including the design professionals who draw the fashion trends of tomorrow, operating from our state of the art design studio. These manufacturing units are engaged in the production of woven, knitted garments and home furnishing products. All units are equipped with the cutting edge technology and machines that offer high turnout capacity. No wonder, we boast of peak production capacity of 6,00,000 pieces/month!

Job Details

Designation: Textile Designer, Textile Chemistry, Industrial Engineering

Type: Core (Technical)

Place of Posting: Uttar Pradesh/Pilkhuwa, Hapur

Job Details: We are seeking creative and hardworking young person to take up this responsibility in our company.

1. The candidate must be able to draw. He should be able to generate design ideas from reference materials, current trends and specific client instructions.
2. Must have an eye for colour, texture, pattern and have good attention to detail
3. Candidate must understand the properties of different materials and dyes and the production processes of textiles.
4. Candidate must have knowledge of the market and be able to predict new trends
5. Expertise in New Fabric Development with different surfaces/finishes and looks

as per latest trends as well fabric construction.

Joining By: 1 June 2022

Salary Details

CTC: 1,200,000 INR Per Annum

Gross: 1,200,000 INR Per Annum

CTC Breakup: Basic-6,00,000/-
HRA-3,00,000/-
EPF-21,600/-
Others-2,28,400

Perks / Bonus: Bonus-50,000

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: No

Group Discussion: Yes

Medical Test: No

Personal Interview: Yes

No. of Rounds: 3

No. of Offers: 4

Minimum CGPA: 8

Eligibility

Recruiting PHDs: No

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 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, M.Tech in Applied Optics, M.Tech in Atmospheric-Oceanic Science and Technology, M.Tech in Biomedical Engineering, M.Tech in Chemical Engineering, M.Tech in Communications Engineering, M.Tech in Computer Science & Engineering, M.Tech in Computer Technology, M.Tech in Construction Engineering & Management, M.Tech in Control & Automation, M.Tech in Energy & Environment Technologies and Management, M.Tech in Energy Studies, M.Tech in Engineering Analysis & Design, M.Tech in Environmental Engineering & Management, M.Tech in Fibre Science & Technology, M.Tech in Geotechnical and Geoenvironmental Engineering, M.Tech in Industrial Engineering, M.Tech in Industrial Tribology & Maintenance Engineering, M.Tech in Instrument Technology, M.Tech in Integrated Electronics & Circuits, M.Tech in Materials Engineering, M.Tech in Mechanical Design, M.Tech in Molecular Engineering: Chemical Synthesis & Analysis, M.Tech in Optoelectronics & Optical Communication, M.Tech in Polymer Science & Technology, M.Tech in Polymer Science and Technology, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Production Engineering, M.Tech in Radio Frequency Design & Technology, M.Tech in Rock Engineering & Underground Structures, M.Tech in Solid State Materials, M.Tech in Structure Engineering, M.Tech in Telecommunication Technology & Management, M.Tech in Textile Chemical Processing, M.Tech in Textile Engineering, M.Tech in Thermal Engineering, M.Tech in Transportation Engineering, M.Tech in VLSI Design Tools & Technology, M.Tech in Water Resources Engineering, M.S.(R) in Applied Mechanics, M.S.(R) in Biochemical Engineering and Biotechnology, M.S.(R) in Biological Sciences, M.S.(R) in Telecommunication Technology and Management, M.S.(R) in Civil Engineering, M.S.(R) in Chemical Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Electrical Engineering, M.S.(R) in Sensors, Instrumentation and Cyber-physical System Engineering, M.S.(R) in Automotive Research and Tribology, M.S.(R) in VLSI Design Tools and Technology, M.S.(R) in Mechanical Engineering, M.S.(R) in Materials Science and Engineering, M.S.(R) in Information Technology, Master of Design in Industrial Design, Master of Design in Industrial Design