

Job Notification Form, IIT Delhi

Company Overview

Name: John Deere India Pvt. Ltd

Website: www.deere.com

Company Type: Core (Technical)

Description: Founded in 1837, John Deere is a world leader in providing ag products and solutions to keep customers and their operations running. John Deere is the leader in technology that has a real impact on feeding, fueling, and clothing the world's population in more efficient, sustainable, and smarter ways. Our organization design aligns with our customers' business. John Deere's business units are:

- o Production and Precision Ag
- o Small Ag and Turf
- o Construction and Forestry
- o Enabling Businesses
- ISG, Aftermarket and Customer Support, John Deere Financial, Power Systems

Job Details

Designation: PGET

Type: Core (Technical)

Place of Posting: Pune

Job Details: MAJOR PURPOSE:
This is an entry level Engineering Development Program in Product Engineering used in India to integrate engineers into the Company's engineering culture by performing work that assists or supports higher level engineers. Provides rotational/training opportunities to develop an understanding of John Deere's products and services. Work assignments involve performing specific product engineering tasks that are limited in scope, depth, and level of skill required. Work is closely supervised.

MAJOR DUTIES:
Description of the major duties performed in this job.

- Learns and applies company engineering policies and practices; learns company products.
- Analyzes data provided by higher level engineers; compiles, calculates, and reports findings to support the determination by higher level engineers of which engineering specifications must be fulfilled for problems or projects.
- Performs data compilation, calculations, and analysis that are used in the evaluation of possible design solutions to improve cost, quality, and performance.
- Analyzes test data of moderate complexity, draws conclusions and summarizes reports.
- Participates as a team member and understands good teaming concepts.

Joining By: 5 July 2022

Salary Details

CTC:	1,500,800 INR Per Annum
Gross:	1,423,000 INR Per Annum

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	Yes
Personal Interview:	Yes
No. of Rounds:	2(1 Technical followed by HR Interview)
No. of Offers:	8
Minimum CGPA:	6

Eligibility

Recruiting PHDs:	No
Eligible Departments:	B.Tech and M.Tech in Computer Science & Engineering, M.Tech in Communications Engineering, M.Tech in Computer Science & Engineering, M.Tech in Computer Technology, M.Tech in Control & Automation, M.Tech in Engineering Analysis & Design, M.Tech in Instrument Technology, M.Tech in Integrated Electronics & Circuits, M.Tech in Materials Engineering, M.Tech in Mechanical Design, M.Tech in Optoelectronics & Optical Communication, M.Tech in Polymer Science & 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 Telecommunication Technology & Management, M.Tech in Thermal Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Chemical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering

