

# Job Notification Form, IIT Delhi

## Company Overview

<b>Name:</b>	John Deere India Pvt. Ltd
<b>Website:</b>	<a href="http://www.deere.com">www.deere.com</a>
<b>Company Type:</b>	Core (Technical)
<b>Description:</b>	John Deere Tractors, India's best and largest tractor manufacturers offers a wide range of tractors, combine harvesters, implements and other agriculture related equipment's. John Deere offers the best in class technology that is available in the agriculture industry, enabling farmers and catering to all their agriculture needs. Visit John Deere Tractors to know more!

## Job Details

<b>Designation:</b>	GET
<b>Type:</b>	Core (Technical)
<b>Place of Posting:</b>	Pune
<b>Job Details:</b>	<p><b>MAJOR PURPOSE:</b> 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.</p> <p><b>MAJOR DUTIES:</b> Description of the major duties performed in this job.</p> <ul style="list-style-type: none"><li>• Learns and applies company engineering policies and practices; learns company products.</li><li>• 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.</li><li>• Performs data compilation, calculations, and analysis that are used in the evaluation of possible design solutions to improve cost, quality, and performance.</li><li>• Analyzes test data of moderate complexity, draws conclusions and summarizes reports.</li><li>• Participates as a team member and understands good teaming concepts.</li></ul>
<b>Joining By:</b>	4 July 2022

## Salary Details

<b>CTC:</b>	14 INR Per Annum
<b>Gross:</b>	13 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

**No. of Offers:** 1

**Minimum CGPA:** 6+

## 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