

Job Notification Form, IIT Delhi

Company Overview

Name:	Jaguar Land Rover India Limited
Website:	www.jaguar.in/www.landrover.in
Company Type:	Core (Technical)
Description:	Innovative. Trusted. Pioneering. These three qualities have always summed up Jaguar Land Rover. They have been encapsulated within the performance, luxury and excellence of all our products. They are what every person working for us lives and breathes. From creating intelligent hybrids to building driverless vehicles, evolving existing technologies to discovering new energy storage, our ambition for the future of our vehicles and the industry beyond is endless.

Job Details

Designation:	Graduate Software Engineer Trainee
Type:	Core (Technical)
Place of Posting:	Bangalore
Job Details:	<p>Software is at the heart of some of the most complex electrical/electronic engineering we do. In the world of software design and development, a Graduate Software Engineer Trainee (GSET) plays a key role.</p> <p>Our software engineering graduate rotation program has been designed to be just as inspiring as the cars you'll help produce. The program is an accelerated program for engineers to develop a broad exposure as well as depth in software engineering through innovative projects, intense technical & leadership trainings and mentorships. You will rotate through different disciplines such as System Requirements, Architecture and System Design, Software Development and System Testing. The idea is to provide exposure to all the various software disciplines along the V-model and provide a full view of JLR's world of software.</p> <p>The engineer will typically plot out the various aspects of the software tasks that will be necessary, usually using design documentation and flowcharts to help illustrate the process. You will be an integral part of shaping JLR's next generation vehicle programs. In this role, you will contribute to the mission of delivering most innovative software solutions. You will be part of the team that drive product strategy and collaborate closely with engineering development and cross-functional teams to define and deliver on the next vehicle programs. Join us in this pioneering area, and it will be your ideas and expertise setting the benchmark for automotive innovation across the globe. Final Placement upon successful completion graduate program shall be based on requirements, performance and individual's aspiration.</p> <p>GSET role demands dynamic individual who can adapt to constantly changing environment, executing and successfully delivering time constraints embedded automotive software intensive programs. Working closely with numerous cross functional teams, partners and supplier groups is key.</p> <p>What to expect?</p> <p>The duration of the rotation is flexible depending upon the business needs and individual interests. The rotation program will be of 2 years. The duration of each rotation will be about 6 to 8 months.</p> <p>You will rotate through vehicle engineering areas, working with mentors who are at</p>

the forefront of their field. JLR believes the best training can be had, when you are working on live programs. You will have an opportunity to make tangible, strategic contributions to the company's success –pretty much right from your day 1. The graduates will rotate through different departments within vehicle engineering (e.g., System Requirements, Architecture and System Design, Software Development and System Testing). This may include different domains within a department e.g., Infotainment, Autonomous Driving within software development. What we can assure is you will remain intellectually engaged - always!

Joining By: 12 July 2022

Salary Details

CTC:	2,128,000 INR Per Annum
Gross:	1,900,000 INR Per Annum
CTC Breakup:	Fixed: 1900000+ Performance Bonus: 228000 Annual Medical benefit: 330000 (Over and above CTC)
Perks / Bonus:	Performance Bonus: 228000 Initial Accommodation of 2 weeks

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	2
No. of Offers:	5
Minimum CGPA:	6.5

Eligibility

Recruiting PHDs:	No
Eligible	B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical

Departments: 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 Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Textile Engineering, B.Tech and M.Tech in Biochemical Engg & Biotechnology, B.Tech and M.Tech in Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, B.Tech in Civil Engineering and M.Tech in Geotechnical and Geoenviromental Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Civil Engineering and M.Tech in Water Resources 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