

Invitation to be a Partner Campus with HCL Technologies

Dear Campus Partner,
Greetings from HCL!

It is a pleasure to connect with you. We, at HCL Technologies, are elated to invite Batch 2022 B.E/B. Tech graduates as part of the campus placement process.

Partner Campuses are those that we have strong tie up with and these are the campuses which are our preferable destinations to hire great talent from. To give this program a kick-start, we are conducting Campus Placement Drives at various locations across India.

With philosophies like, 'Ideapreneurship', 'Relationship Beyond The Contract' and 'Employee First' being deeply embedded in our value system, HCL has built goodwill and brand image in the talent market as a pro-employee organization that provides a conducive environment for an employee to grow professionally and beyond. We thus invite your esteemed college to partner with us in our efforts to get the best talent on-board at HCL.

Details regarding HCL Technologies as a company and the profile at offer can be found as below.

About HCL Technologies

HCL Technologies is a next-generation global technology company that helps enterprises reimagine their businesses for the digital age. Our technology products, services and engineering are built on four decades of innovation, with a world-renowned management philosophy, a strong culture of invention and risk-taking, and a relentless focus on customer relationships. With a worldwide network of R&D, innovation labs and delivery centers, and 168,000+ 'Ideapreneurs' working in 50 countries, HCL serves leading enterprises across key industries, including 250 of the Fortune 500 and 650 of the Global 2000. HCL generated consolidated revenues of US\$ 10.17 bn for 12 Months Ended 31 March, 2021

We offer an integrated portfolio of products, solutions, services, and IP through our Mode 1-2-3 strategy built around Digital, IoT, Cloud, Automation, Cybersecurity, Analytics, Infrastructure Management and Engineering Services, amongst others, to help enterprises reimagine their businesses for the digital age.

www.hcl.com to know more about HCL Technologies.

Job Profile and Requirements

Date	Pre Placement Talk : TBD Online Test (ROUND 1) : TBD Interview : TBD (5 Day Exclusive Slot For HCL)
Designation	Software Engineer / Graduate Engineer Trainee
Working Location	PAN India (Should be flexible in terms of location & working hours)
Compensation	UG(B.E/ B.TECH) – INR 3.65 LPA (SE/GET)
Placement Process Details	<ul style="list-style-type: none">• Interaction with Candidates / Pre Placement Talk• Online Assessment• Technical Interview• HR Interview Note: Every round is an elimination round.
Criteria for Application	<ul style="list-style-type: none">• 2022 Graduates – B.E/ B.TECH (CSE, IT & Circuit Branches, Bio-Tech, Bio-Medical & Mechanical) Only with 75% throughout in academics(10th, 12th / Diploma & UG)• Please share us the list of available candidates' details (in attached Tracker) & we will shortlist based on our requirement along with a copy of their CV & 1 Photo ID Proof.• Student must have strong Internet Connection, Desktop/Laptop & Webcam for online assessment.• CTC decided by the HR would be sacrosanct. No negotiation on the CTC would be entertained.• Applicant should be open for any Role/Skill/Location as assigned by HCL Technologies. Note : <ol style="list-style-type: none">1. Probation period for selected SE/GET will be of 12 Months.2. Also will have a service agreement of 24 Months, if the student leaves before this duration he/she is required to pay 1.25 lacs INR.

Working with established Colleges/Universities has been a key component to our success and has enabled us to become the company that we are today.

Looking forward to build a long term association with your esteemed college.

Please let us know incase you may require any further detail or clarification from our end.

Thanks,