

**Dr. Ayush Srivastava**  
**Assistant Registrar**  
**Nodal Officer-Training & Placement**



**Dr. A. P. J. Abdul Kalam Technical University**  
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Ref: AKTU/UIIC/2020/174

11<sup>th</sup> June' 2020

To  
Directors/Principals  
Colleges affiliated/associated to Dr. APJ Abdul Kalam Technical University Lucknow, Uttar Pradesh

Subject: **Regarding HCL Technologies Campus Hiring Opportunity for B.Tech-CSE/IT, Electronics Engineering, ECE & EEE, EI (Circuit Branches) students of 2018, 2019 & 2020 passing out batch & M.Tech (CSE/IT, Cyber security, Java, Full Stack Development) students of 2020 passing out batch**

Dear Sir/Ma'am

Please to inform you that as part of Campus Hiring process for B.Tech-CSE/IT, Electronics Engineering, ECE & EEE, EI (Circuit Branches) students of 2018, 2019 & 2020 passing out batch & M.Tech (CSE/IT, Cyber security, Java, Full Stack Development) students of 2020 passing out batch, HCL Technologies wish to invite the students of AKTU affiliated colleges for this drive. Please find invitation and link for the participation of students as per the details attached herewith (Annexure 1). You are requested to kindly go through and encourage the students for registration latest by 13-June-2020.

**ERP Link:** erp.aktu.ac.in (**MANDATORY**)

If you have any concern, you are requested to feel free to write at [tnp.aktu@aktu.ac.in](mailto:tnp.aktu@aktu.ac.in)

With warm regards,

(Dr. Ayush Srivastava) Assistant Registrar  
Nodal Officer – Training & Placement

**Copy to:**

1. Registrar, AKTU, Lucknow
2. Finance Officer, AKTU, Lucknow
3. Controller of Examination, AKTU, Lucknow
4. Dean Student Welfare, AKTU, Lucknow
5. Media Prabhari, AKTU, Lucknow
6. Technical Officer, AKTU, Lucknow
7. In-charge Placements, AKTU, Lucknow
8. Staff Officer, Hon'ble Vice Chancellor for kind information

(Dr. Ayush Srivastava)

<b>Campus Placements 2018/ 2019/2020</b>	
<b>Job Notification Form</b>	
<b>COMPANY OVERVIEW</b>	
Name of the Company	HCL Technologies
Website / Other source of Information	<a href="https://www.hcltech.com/">https://www.hcltech.com/</a>
Company Type	Service
Brief write-up on the Company (50 to 75 words)	<p>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&amp;D, innovation labs and delivery centers, and 132,000+ 'Ideapreneurs' working in 44 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 USD 8.4 billion for 12 months ended 31<sup>st</sup> Dec, 2018.</p> <p>We offer an integrated portfolio of products, solutions, services, and IP through our <u>Mode 1-2-3 strategy</u> 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.</p>
<b>JOB PROFILE</b>	
Job Designation	Graduate Engineer Trainee
Job Description	<p><u>Job Description-</u> <u>GET-</u></p> <ul style="list-style-type: none"> <li>• Implementation of Six sigma projects</li> <li>• Working on Network Device / Unix Server / Storage Devices (depending upon your respective domain)</li> <li>• Ensuring Data center uptime according to SLAs</li> <li>• Implementing New technologies and Design changes</li> <li>• Applying patches/upgrades to maintain security level</li> <li>• Responsible for building and maintaining Test environment</li> <li>• Independent troubleshooting within SLA</li> <li>• Manage Customer escalations</li> <li>• Identify avenue for value adds and present value add summary</li> <li>• Troubleshooting technical issues related to Network/Server/Storage devices</li> <li>• Handling tickets/Requests</li> <li>• Update the knowledge base</li> <li>• Technically upgrade across versions of environment when required</li> <li>• Participation in Monthly steering committee meetings (as required)</li> </ul>

	<ul style="list-style-type: none"> <li>Participate in monthly QA audits</li> </ul> <p><u>Interpersonal skills:</u></p> <ul style="list-style-type: none"> <li>Time management skills, flexible and adaptable.</li> <li>Excellent communication skills (verbal &amp; written)</li> <li>Excellent presentation skills</li> <li>Ability to work in a culturally diverse environment and get along fairly well with people from different nationalities is also a plus.</li> <li><u>Problem Solving and Decision-Making</u> – Working with others to identify, define and solve problems, which includes making decisions about the best course of action.</li> <li>Team Player: As most of the jobs involve working in one or more work groups, you should have the ability to work with others in professional manner to achieve a common goal.</li> </ul>
Place of Posting	PAN India
Key Responsibilities:	<ul style="list-style-type: none"> <li>Implementation of Six sigma projects</li> <li>Working on Network Device / Unix Server / Storage Devices (depending upon your respective domain)</li> <li>Ensuring Data center uptime according to SLAs</li> <li>Implementing New technologies and Design changes</li> <li>Applying patches/upgrades to maintain security level</li> <li>Responsible for building and maintaining Test environment</li> <li>Independent troubleshooting within SLA</li> <li>Manage Customer escalations</li> <li>Identify avenue for value adds and present value add summary</li> <li>Troubleshooting technical issues related to Network/Server/Storage devices</li> <li>Handling tickets/Requests</li> <li>Update the knowledge base</li> <li>Technically upgrade across versions of environment when required</li> <li>Participation in Monthly steering committee meetings (as required)</li> <li>Participate in monthly QA audits</li> </ul>
Type of Placement	Regular
<b>SALARY DETAILS</b>	
Cost to Company (CTC)	For Graduate- <b>Batch 2018 &amp; 2019</b> - 2.6 LPA <b>Batch 2020</b> – (between 70% & 75% throughout) – 2.6 LPA <b>Batch 2020</b> – (75% & Above throughout) – 3.5 LPA For Post Graduate- <b>Batch 2020</b> – 4.75 LPA
Training Period	As per the HCL Guidelines & Project Requirement
Salary / stipend paid during training	NA
Bond or Service Contract (If Yes, give details)	Note : 1. Probation period for selected GET will be of 18 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.
<b>SELECTION PROCESS</b>	
Shortlist from Resumes	No
Written Test (Technical / Aptitude)	Online (if required)
Group Discussion	NA
Personal Interview	Virtual
Minimum Number of Offers You intend to make	2000+
Eligible Department and Program	<b>For Graduate</b> - B.Tech-CSE/IT, Electronics Engineering, ECE & EEE, EI (Circuit Branches) <b>For Post Graduate</b> - M.Tech (CSE/IT, Cybersecurity, Java, Full Stack Development)
Specific Eligibility requirement (Please mention)	<p><b><u>For Graduate Engineer Trainee</u></b></p> <p><b><u>For Batch 2018 &amp; 2019 :-</u></b></p> <ul style="list-style-type: none"> <li>• <b>Education:</b> B.Tech-CSE/IT, Electronics Engineering, ECE &amp; EEE, EI (Circuit Branches)</li> <li>• <b>Eligibility criteria :</b> min 70% throughout in academics (10<sup>th</sup>, 12<sup>th</sup> &amp; Graduation), no backlog</li> <li>• <b>CTC offered :</b> INR 2.6 LPA</li> </ul> <p><b><u>For Batch 2020 :-</u></b></p> <ul style="list-style-type: none"> <li>• <b>Education:</b> B.Tech-CSE/IT, Electronics Engineering, ECE &amp; EEE, EI (Circuit Branches)</li> <li>• <b>Eligibility criteria :</b> between 70% &amp; 75% throughout in academics (10<sup>th</sup>, 12<sup>th</sup> &amp; Graduation) , no backlog    <b>CTC offered :</b> INR 2.6 LPA</li> <li>• <b>Eligibility criteria :</b> 75% &amp; Above throughout in academics (10<sup>th</sup>, 12<sup>th</sup> &amp; Graduation), no backlog    <b>CTC offered :</b> INR 3.5 LPA</li> </ul> <p><b><u>For Post Graduate Engineer Trainee</u></b></p> <p><b><u>For Batch 2020 :-</u></b></p> <ul style="list-style-type: none"> <li>• <b>Education:</b> M.Tech (CSE/IT, Cyber security, Java, Full Stack Development)</li> <li>• <b>Eligibility criteria :</b> 70% &amp; Above throughout in academics (10<sup>th</sup>, 12<sup>th</sup>, Graduation &amp; M. Tech), no backlog    <b>CTC offered:</b> INR 4.75 LPA</li> </ul>
Date & Time of the Drive	Yet to be decided
Venue	Virtual Interviews
Expected Joining (dd/mm/yyyy)	Yet to be decided