



ਆਈ. ਕੇ. ਗੁਜਰਾਲ ਪੰਜਾਬ ਟੈਕਨੀਕਲ ਯੂਨੀਵਰਸਿਟੀ ਜਲੰਧਰ, ਕਪੂਰਥਲਾ
I. K. GUJRAL PUNJAB TECHNICAL UNIVERSITY JALANDHAR, KAPURTHALA
Office of Corporate Relations & Alumni

Ref. No. IKGPTU/CRA/ 07

Dated Jan 14, 2021

Directors/ Principals
All the University Campuses/ Colleges & Institutions
Affiliated to IKG PTU

Sub: HCL Technologies Limited – Joint Campus Online Placement Drive.

Dear Sir/ Madam

I K Gujral Punjab Technical University is going to organize Joint Campus Online Placement Drive of **HCL Technologies Limited** as per the below mentioned details.

Designation	:	Graduate Engineer Trainee (For B.Tech) Post Graduate Engineer Trainee (For M.Tech.)
Course/Stream	:	B.Tech and M.Tech (IT,CSE & ECE) (Details attached)
Salary /Stipend	:	INR 3.50 LPA for B.Tech & 4.75 LPA for M.Tech
Job Location	:	PAN India
Batch eligible	:	B.Tech (only 2020 Batch) M.Tech (2020 & 2021 Batch)
Eligibility Criteria	:	75% throughout for B.Tech and 70% for throughout for M.Tech
Selection Process	:	Online Assessment, Technical Interview & HR Interview
Vacancies	:	500

You are requested to kindly direct the Training & Placement Officer of your College/ Institute to forward the student data as per the above mentioned eligibility criteria (Excel format attached). Data may please be submitted through email at placements.ptu@gmail.com by 20th January before 1500hrs.

For any further queries, you may please call the undersigned @ +91-9478098076.

With profound regards,


Assistant Director (CR&A)

CC:

- Hon'ble Vice Chancellor, IKG PTU, for kind information.
- Deputy Director (CR&A), for kind information.

"Propelling Punjab to a Prosperous Knowledge Society"

I.K. Gujral Punjab Technical University

Jalandhar-Kapurthala Highway, Kapurthala-144 603 Ph : 01822-282580

Email : placements.ptu@gmail.com Website : www.ptu.ac.in

Job Description - GRC and Information Security

About the company

HCL Technologies Limited, is an Indian multinational information technology (IT) service and consulting company headquartered in Noida, Uttar Pradesh. HCL Technologies is a next-generation global technology company that helps enterprises reimagine their businesses for the digital age. With a worldwide network of R&D, innovation labs and delivery centers, and 150,000+ 'Ideapreneurs' working in 46 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 9.94 billion for 12 Months Ended 31st March, 2020.

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.

Website Link: <http://www.hcltech.com/>

Job Title

Graduate Engineer Trainee - **GRC and Information Security**

Job Location

PAN India

Qualification & Experience (if required)

- BE/B. Tech (IT/CSE)

Skill Sets

- Part of the GRC delivery engagements and executing advisory & consulting projects around regulatory risk & compliances such as SOX ITGC, PCI-DSS, HIPAA, Data Privacy, FFIEC etc.
- Execute information security assessment, business continuity assessment, risk assessments pertaining to clients IT environment
- Execute technical risk assessments around applications, control testing on premise and for Cloud environment etc.
- Execute activities like data discovery, privacy & security impact analysis and propose process and technical solutions to the client
- Document policies & procedures meeting the regulatory compliance and risk management requirements
- Develop knowledge base, re-usable components for GRC advisory services
- Responsible for development and enhancements of GRC services, team and delivery capabilities.
- Develop competency in GRC platforms (design, architecture, development & support. Participate in pre-sales activities for client RFPs/RFIs

Skills:

- Basic understanding of Information Security and standards such as ISO 27001:2013, NIST, CIS, SANS, CSA
- Good knowledge on Application & Infrastructure operations including ITSM
- Knowledge of regulatory compliances such as SOX, PCI etc
- Good knowledge of Risk Management and Control Auditing principles
- Knowledge of Data Privacy Requirements and Cyber Laws across countries.

Job Description - GRC and Information Security

- Technical knowledge of security principles around Network Security, Perimeter Security, Data Security, End User System Security etc.
- Technical knowledge on Cloud Security, Threat analysis, VA/PT
- Excellent communication skills (verbal & written)

Interpersonal skills:

- Time management skills, flexible and adaptable.
- Self-confidence & Positive attitude.
- Excellent communication skills (verbal & written)
- Excellent presentation skills
- Ability to work in a culturally diverse environment and get along fairly well with people from different nationalities is also a plus.
- Problem Solving and Decision-Making – Working with others to identify, define and solve problems, which includes making decisions about the best course of action.
- 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.

Job Description - DRYiCE

About the company

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Website Link: <http://www.hcltech.com/>

Job Title

- Graduate Engineer Trainee – DRYice

Job Location

PAN India

Qualification & Experience (if required)

- BE/B. Tech (IT/CSE/ECE)

Skill Sets

- Product development in modern application, cloud application development like
 - IBM BlueMix
 - Azure PaaS
 - Amazon Web Services.
- This will include development on modern application development languages like Node.JS, Big data databases, Mobile Application development etc.
- Domains and areas of software development will include things like
 - Artificial Intelligence
 - Machine Learning
 - Analytics
 - Devop
- Configuration and Automation domains include working on tools and technologies like AWS, Azure, Automation, Scripting, Puppet, Chef, Ansible.

Interpersonal skills:

- Time management skills, flexible and adaptable.
- Self-confidence & Positive attitude.
- Good communication skills

Job Description - DRYiCE

- Ability to work in a culturally diverse environment and get along fairly well with people from different nationalities is also a plus.
- Problem Solving and Decision-Making – Working with others to identify, define and solve problems, which includes making decisions about the best course of action.
- 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

Job Description – Graduate Engineer Trainee

About the company

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Job Title

Graduate Engineer Trainee – Identity and Access Management (IAM)

Job Location

PAN India

Job Summary

The Identity & Access Management (IAM) Graduate Engineer Trainee will be responsible for completing all tasks assigned by the team lead, need to assist other team members with projects, developing scripts and writing reports, run books, SOP's, monitoring, administration and implementation of IAM solutions. You would be required to prepare / update Run Book / SOP / implementation documents. You should be comfortable in understanding IAM solution, troubleshoot issues / errors in the environment.

Roles & Responsibility

- Understanding project requirements and completing all activities assigned by team lead.
- Shadowing senior members, learning on job and assisting wherever possible.
- Participating in meetings, attending workshops and other training initiatives.
- Document IAM use cases and carry out PoC's
- Attend trainings on IAM Tools / Solutions and practice in lab environment for self-learning.
- Analysing logs / data and preparing reports
- Taking notes and sharing your findings with team lead.
- The candidate must keep himself/herself up-to-date with latest IAM products / tools features, and architecture.
- Work closely alongside Application/networks/EUC/Tools teams for debugging IAM solution.
- Should be willing to travel to perform the required functions.

Job Description – Graduate Engineer Trainee

Qualification & Experience (if required)

- BE/B. Tech (IT/CS)

Skill Sets required

Technical Skills

- Exposure to Java/J2EE, Microsoft .NET, Portals and content management & SOA
- Exposure to REST & SOAP web services
- Awareness of latest and emerging technologies (such as: cloud IAM, IOT, Digital) & its solution streams.

Interpersonal Skills

- Strong written and oral communication skills.
- Excellent documentation skills.
- Strong presentation and interpersonal skills.
- Ability to present ideas in user-friendly manner.

Job Profile and Requirements	
Date	Pre Placement Talk : TBD Online Test(ROUND 1) : TBD Interview : TBD
Designation	Post Graduate Engineer Trainee or Senior Software Engineer
Working Location	PAN India (Should be flexible in terms of Location & working Hours)
Compensation	PG(M.E/ M.TECH) – INR 4.75 LPA (PGET/Senior Software Engineer)
Placement Process Details	<ul style="list-style-type: none"> • Interaction with Candidates / Pre Placement Talk • Online Assessment • Technical Interview • HR Interview <p>Note: Every round is an elimination round.</p>
Criteria for Application	<ul style="list-style-type: none"> • 2020 & 2021 Graduates – M.E/ M.TECH (CSE & IT) Only with 70% throughout in academics(10th, 12th / Diploma, UG & PG) • Please share us the list of available candidate's detail (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. <p>Note :</p> <ol style="list-style-type: none"> 1. Probation period for selected 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.

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