

AMITY TECHNICAL PLACEMENT CENTRE

DELHI | GR. NOIDA | GURUGRAM | GWALIOR | JAIPUR | LUCKNOW | NOIDA

HCL Technologies Virtual Campus Recruitment - 2020 & 2021 Passing Out Batch

Only for Students of Amity Education Group

Only for Eligible & Unplaced Students

Company	HCL Technologies
Website	www.hcl.com
Batch	2020 & 2021 Passing Out Batch
Date of Campus	15th Dec 2020
Time	9:50 AM
Venue	Virtual (Link for PPT & Interview will be shared with registered and Unplaced students)
Eligible Degrees	M.Tech
Eligible Branches	Profile 1- CS/IT/EC
	Profile 2- CS/IT
	Profile 3 – CS/IT
Designation	Post Graduate Engineer Trainee or Senior Software Engineer
Eligibility Criteria	10th with 65% & Above
	12 th / Diploma with 65% & Above
	Graduation with 6.5 CGPA or 65 % & Above
	M.Tech with 6.5 CGPA or 65% & Above
Compensation	INR – 4.75 LPA
Job Location	PAN India (Should be flexible in terms of Location & working Hours)
Recruitment Process	 Interaction with Candidates / Pre Placement Talk Online Assessment Technical Interview HR Interview Note: Every round is an elimination round.
Job Description	Profile 1 - DRYiCE

Skills

Product development in modern application, cloud application development like

- IBM BlueMix
- o 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

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

Profile 2 - GRC & Information Security

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

<u>Skills</u>

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.

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.

Profile 3 – Cyber Security & Identity and Access Management (IAM)

Role

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 carryout 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.

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.

List of Shortlisted Students

S.No	Student Name	Post Graduation Degree	Branch
	HIMANSHU		
1	BHARADWAJ	M.Tech	VLSI
2	HARMIT SINGH	Mtech	CSE
3	DINESH KUMAR	M.Tech	CSE
			Embedded
4	SHUBHANGI VERMA	M.Tech	Systems
5	YASH VERMA	M. Tech.	CSE
6	PREETI VERMA	M. Tech	Others
7	Akanksha Yadav	M.Tech	CSE
8	JATIN CHOPRA	MTECH	CSE
9	AANCHAL SHARMA	Mtech	ECE
10	YOGESH ISRANI	Mtech	ECE
11	EKTA CHOUDHARY	M.Tech	CSE
12	VIDISHA	M.Tech	CSE

	SUBHANKAR		
13	GANGULI	Mtech	CSE
14	RATIMA RAJ SINGH	M. Tech	CSE
15	YASH GUPTA	Mtech	CSE
16	Saksham	M.Tech	CSE
17	YASHVANDER	M TECH	Others
18	MANSI MAHENDRU	M.Tech	CSE
19	Divya Gaur	M.Tech	CSE
20	ANKIT CHHILLAR	M.TECH	CSE
21	ARUN MOHAN	M.Tech	CSE
22	PALLAVI DWIVEDI	MTech CSE	CSE
23	SAGAR MISTRY	MTECH	Others
	ASIF SHOWKAT		
24	MATTOO	MTECH	CSE
25	ANUJ CHAUHAN	M.TECH	CSE
26	VINAY PRATAP SINGH	M.tech	CSE
27	DIWAKAR CHAUBEY	M.Tech	CSE
28	SHAURYA KAPOOR	MTECH	IT
29	SAVITRI MANDAL	M.Tech	Others
30	OMKAR ASGAONKAR	MSc Cybersecurity	Others
31	HARSHIT AGARWAL	M.Sc. (Cyber Security)	Others
32	Rajneesh Kumar	M. Tech	CSE
33	NEERAJ SHARMA	M.Tech	CSE
34	SHAHZAD MUJEEB	Mtech	IT
35	Reeshti	Mtech	CSE
36	NILADRI DALAL	M.Sc.	Others
37	Pragya singh	M. Tech	Others
38	Rishabh Malhotra	M.Sc.	Others
39	SHAHEEN PARVEEN	M.Tech	CSE
40	S.Hasnain Pasha	MTech	Others
41	CHAITANYA KAUL	MTech	Others
42	NITIN SHARMA	M.Tech	CSE
	NASIR UL ISLAM		
43	WANI	M.TECH	Power Systems
44	Tanzeel Imtiyaz	M.Tech	EEE
45	BARKHA BHARDWAJ	M.Tech	CSE
46	DIKSHA RAJPAL	M.Tech	ECE
47	DAKSHITA SHARMA	M.TECH	IT
48	Abdul Qadir Khan	MTECH	VLSI

My Best Wishes are with you!

Prof (Dr.) Ajay Rana

Ph.D (CSE) & M.Tech (CSE) - **Two Time Gold Medalist** SMIAENG, SMIACSIT, LMISTE, LMPF, LMCSI & MIET (UK)

Senior Vice President – Amity Education Group Dean , Amity University Advisor, Amity Higher Education Group Director , Amity Institute of Information Technology Professor, Computer Science & Engineering