

AMITY TECHNICAL PLACEMENT CENTRE

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

RIA Advisory, LLP

<u>Campus Recruitment - 2020 Passing Out Batch</u> (ONLY FOR UNPLACED STUDENTS 2020 batch)

Company	RIA Advisory, LLP
Website	http://www.riaadvisory.com
Batch	2020 Passing Out Batch
Joining Date	June 2020
Date of Campus	4th Feb 2020 (Tuesday)
Time	9:45 am
Venue	J2 Block Auditorium, Amity University, Noida
Job Title	Role–1 - Application Developer
	Role-2 - Associate Consultant (Software Testing Automation)
Eligible Degrees	B Tech
Eligible Branches	CSE/ IT, EEE, ECE (No Active backlogs)
Eligibility Criteria	65% throughout or 6.5 CGPA throughout
Location	Pune
Compensation (CTC)	INR 4.5 LPA
Recruitment Process	 On line test, link will be share to all the students. Interviews will be conducted virtually (Shortlisted students only)
	Note: All the students need to carry personal laptop with functional web camera. (Carry LAN cable as well). Active your wi-fi also if not activated now.
	The entire process will be conducted online
Roles & Responsibilities	 Job Description: ROLE 1: As an Application Developer, you will be assigned tasks for developing BFSI applications using JAVA, JavaScript, Angular, NodeJS, SQL, Spring MVC. As an Associate Consultant he/she will be primarily responsible for the implementation of our product suites for our corporate clients, mostly banks and financial institutions. He/she will be required to write the business logic in various programming languages as per framework and prepare comprehensive test unit plans.
	ROLE 2: As an Associate Consultant (Software Testing Automation) he/she will be responsible for the following tasks Interact with clients and project team to plan and develop

	project work.
	Perform gap analysis between the client's current system and
	provide business solutions and recommendations to clients.
	Design all test scripts and ensure compliance to all test plans
	for operational system and validate all tests for various activities.
	Provide subject matter expertise for all technical issues and
	perform test exon all processes and maintain compliance to all
	standards and procedures.
	Prepare user manual for the new business process & Conduct
	end-user training.
	Ensure that project deliverables meet client requirements and
	quality standards.
How to Apply?	All interested students should apply latest by 31st Jan 2020 by 6 pm by
	clicking on link given below –
	CLICK HERE TO APPLY

My Best Wishes are with you!

Prof. Dr. Ajay Rana

Advisor