



AMITY TECHNICAL PLACEMENT CENTRE

DELHI | GR. NOIDA | GURUGRAM | GWALIOR | JAIPUR | LUCKNOW | NOIDA
MUMBAI | RAIPUR | RANCHI | KOLKATA | PATNA

MOODY'S

Virtual Campus Recruitment- 2021 Passing Out Batch

Only for Students of Amity Education Group

Only for Unplaced & Eligible Students

Last Date to Register – 9th July 2021 (2 PM)

Company	MOODY'S
https://www.moodyys.com/	https://www.moodyys.com/
Batch	2021
Date of Campus	Will Be Informed Later
Job Title	Associate Programer Analyst
Eligible Degrees	B.Tech /MCA
Eligible Branches	CS/ IT / Computer Applications
Eligibility Criteria	No Percentage Criteria
Location	Gurgaon
Stipend	5 LPA fix + 11% Variable
Job Responsibilities	<ul style="list-style-type: none">Analyze and understand the regulatory detailed specification prepared by the Business Analyst. Through this, you enrich your knowledge in the area of regulatory risk and financial reportingBe involved in the report design with the Technical LeaderDevelop the report and perform unit tests to ensure its qualityWork closely with the QA engineers to ensure best quality of deliveryProvide technical support to Business Analysts and Product Managers with regards to the setupActively participate in the development lifecycle using Agile methodology (Kanban)Providing level 2 (or 3) support to customer and developing reporting module using proprietary reporting suitesParticipate in deployment of software (i.e. Risk Foundation Suites) updates and make test and production server environments updated as / when new version releasesQualifying and specifying bug fixes and software enhancements requests raised by clients and customer facing teamsAssist in estimating and planning deliveries and should have worked in Agile delivery modelAnticipate issues and risks at the module level and escalating it as /

	<p>when required as per escalation matrix.</p> <ul style="list-style-type: none"> • Should have strong intern-team communication skills and be a team player
Recruitment Process	Face to Face Interview
Other Skills Required (If any)	<ul style="list-style-type: none"> • Undergraduate/first-level degree (e.g., Bachelor's degree) • 0-1+ years of development experience in internship, prior work experience or coursework • Good knowledge of SQL or PL/SQL • Basic understanding of the SDLC • Familiar with relational or NoSQL databases and good knowledge in coding SQL scripts • Basic understanding of Web-based technology architecture and data structures • Willing to learn new technologies; capable of self-directed learning • Works well in a fast-paced team environment; able to work under pressure to meet tight deadlines • Good verbal and written communications skills • Good analytical and diagnostic skills as well as attention to detail • Basic understanding of the development processes, methodologies and Development
How to Apply?	<p>All interested and Eligible students need to apply on the Link Below latest by 9th July 2021.(2PM)</p> <p>CLICK HERE TO APPLY</p>

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 – Industry & Academia Alliance

Advisor – Amity Education Group