



AMITY TECHNICAL PLACEMENT CENTRE

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

GENPACT

Virtual Campus Recruitment - 2022 Passing Out Batch

Only for Students of Amity Education Group

Only for Unplaced & Eligible Students

Last Date to Register – 5:00 PM, 21st September 2021

Company	GENPACT		
Batch	2022 Passing Out Batch		
Website	www.genpact.com		
Preplacement Talk & Online Test	22 nd September 2021		
Job Title	Profile 1: Consultant - Production Support Profile 2: Management Trainee- Dot Net Profile 3: Consultant – Pega Profile 4: Consultant – DB Developer Profile 5: Consultant- Testing		
Eligible Degrees	B.Tech /MCA		
Eligible Branches	CS /IT /ECE /EN		
Eligibility Criteria	10th	-	60 % Criteria
	12th	-	60 % Criteria
	Graduation	-	60 % Criteria
	Post-Graduation	-	60 % Criteria
Location	Delhi- NCR		
Compensation (CTC)	INR: 5.80 LPA		
Roles & Responsibilities	Profile 1: <ul style="list-style-type: none">• Provide Level 1 and Level 2 support, escalate production issues to appropriate team for root cause analysis and resolution• Will Participate in some or all activities in SDLC• Maintain responsibility for analysis of Incident Tickets & Resolution, contribute to Continual Service Improvement Programs• Discussion with client and partners to explain the areas of improvement and remediate recommendations• Seek, craft and resolve production problems		

- Establish a dialogue with the partners to achieve trusted technical adviser status
- Work with Business Solutions and Technology teams on production data issues

Profile 2:

- Translate application storyboards and use cases into functional applications
- Design, build, and maintain efficient, reusable, and reliable code
- Integrate data storage solutions (Upload/Download from SFTP, FTP, web services / APIs, Fetching data from different source system etc)
- Ensure the best possible performance, quality, and responsiveness of applications
- Identify bottlenecks, bugs and devise solutions to mitigate and address these issues

Profile 3:

- Pega development experience with expertise building User Interfaces using Sections, Harness and HTML Stream rules
- Work on various PRPC components like Activities, Decision tables, Decision Maps, Declarative expressions, Decision Rules and When Rules
- Designing and developing Pega BPM applications
- Performing solution architecture within the Pega PRPC environment
- Designing class structures, application frameworks, and data models
- Good knowledge on integration, agents, file listeners, connectors, services etc.
- Good knowledge on Pega reporting features & basic understanding of SQL queries.

Profile 4:

- Design, code & maintain databases and ensuring their stability, reliability, security and performance.
- Development of the conceptual, logical, and physical data models, the implementation of RDBMS, operational data store (ODS), data marts, and data lakes on target platforms (SQL/NoSQL)
- Working on DB Cloud migration, DB Cloud native solutions
- Analyze large amounts of information to discover trends and patterns
- Research and suggest new database products, services and protocols.
- Build predictive models and machine-learning algorithms
- Work on data modeling and report rendering
- Present information using data visualization techniques
- Develop solutions using cutting edge AWS database technologies

Profile 5:

	<ul style="list-style-type: none"> • Apply software testing techniques, such as equivalence class partitioning, boundary value testing, etc. • Create flexible and reusable software without over-engineering. • Make appropriate implementation trade-off decisions based on knowledge of a broad range of data structures and algorithms. • Review development changes to prevent failure cases. • Take ownership of problems (even when outside your own domain), propose solutions, and either take ownership for their resolution or ensure a clear hand-off to the right owner. • Troubleshoot, research the root cause of problems, and thoroughly resolve defects. • Work to resolve the root cause of problems, leaving software better and easier to maintain than when you found it.
How to Apply?	<p>All interested and Eligible students need to apply on the link below latest by 5:00 PM, 21st September 2021</p> <p><u>CLICK HERE</u></p>

Our Best Wishes are always with you

Team ATPC

Amity Technical Placement Centre (ATPC)
Centralised Placement Division of Amity Education Group

Amity University Campus | Amity Technical Placement Centre (ATPC)
 E-2 Block, Room No. G-02, Ground Floor, Sector 125, Noida (U.P.) 201313

atpc@amity.edu | amity.edu/placement