



## AMITY TECHNICAL PLACEMENT CENTRE

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

### EXCELRA

### Virtual Campus Recruitment - 2020 & 2021 Passing Out Batch

**Only for Students of Amity Education Group**

**Only for Unplaced & Eligible Students**

**Last Date to Register - 4:00 PM, 27th August 2021**

<b>Company</b>	Excelra		
<b>Website</b>	<a href="http://www.excelra.com">www.excelra.com</a>		
<b>Batch</b>	2020 & 2021 Passing Out Batch		
<b>Date of Campus</b>	<b>Will inform be informed</b>		
<b>Job Title</b>	Technology Specialist		
<b>Eligible Degrees</b>	B.Tech / M.Tech		
<b>Eligible Branches</b>	Biotechnology/Bioinformatics/Biostatistics/Biomedical Engineering / Genetic Engineering/ Nanotechnology		
<b>Eligibility Criteria</b>	10th	-	60 % Criteria
	12th	-	60 % Criteria
	Graduation	-	60 % Criteria
	Post-Graduation	-	60 % Criteria
<b>Job Requirements</b>	<ul style="list-style-type: none"><li>• Good competency in developing software solutions, preferably in genomic and/or health domains</li><li>• Well-versed in R, Python with SQL .</li><li>• Knowledge of AI/ML is mandatory.</li><li>• Solid knowledge of Biostatistics/Bioinformatics</li><li>• Exposure Web technologies ( Java or Dotnet ) or Big Data is optional</li><li>• Ability to learn quickly in a self-directed manner</li><li>• Ability to work independently as well as in a team setting as part of fast paced dynamic work environment</li><li>• Good verbal and written communication skills</li><li>• Some experience with cloud computing a plus</li></ul>		
<b>Job Responsibilities</b>	<ul style="list-style-type: none"><li>• Utilize scientific expertise in areas of bioinformatics/Biotechnology and data science to produce scientific/business value and inform planning and decisions.</li><li>• Bring scientific understanding to bear on all duties, including data analytics and self-directed development of new analytical skills and approaches. Transfer knowledge and provide subject matter expertise.</li></ul>		

	<ul style="list-style-type: none"> <li>• Work with fellow data scientists and Data engineers to deliver production-level software, developed according to best practices, that is unit tested and code reviewed.</li> <li>• This would include owning the identification of necessary data to deliver analytical solutions to complex science and business problems.</li> <li>• Consult with the business to contextualize and translate the results of your analysis in a form which the business and the public can understand and take action on.</li> </ul>
<b>Location</b>	Hyderabad (Currently work from home till Pandemic ends)
<b>Compensation (CTC)</b>	<b>INR 4.00 LPA</b>
<b>Service Agreement</b>	<b>Yes, Two Years</b>
<b>How to Apply?</b>	<p>Interested and eligible students need to apply on the link given below latest by <b>4:00 PM, 27<sup>th</sup> August 2021</b></p> <p><a href="#"><b><u>CLICK HERE TO APPLY</u></b></a></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**