



AMITY TECHNICAL PLACEMENT CENTRE

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

Think Future Technologies Pvt.Ltd

Virtual Campus Recruitment – 2022 Passing out Batch

Only for Students of Amity Education Group

Only for Unplaced & Eligible Students

Last Date to Apply – 22nd Dec 2021 (5 PM)

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| Company | Think Future Technologies Pvt.Ltd. |
| Website | https://www.tftus.com |
| Batch | 2022 passing out |
| Date of Campus | Company will Inform Later |
| Job Title | Software Trainees |
| Eligible Degrees | B.Tech/ M.Tech / BCA / MCA |
| Eligible Branches | CS/ IT/ Computer Applications |
| Selection Process | Process will be virtual: 1) Technical and Aptitude Screening Test 2) Technical Interview Round 1 3) Technical Interview Round 2 4) HR Interview Round |
| Joining Date | 1st week of February 2022 (Physical/Online Mode) |
| Other Skills Required (If any) | <ul style="list-style-type: none">• Proficiency in at least one programming language: C, C++, Java, C#, PHP, Python, Ruby, or any other• Proficiency in designing efficient algorithms & psedu codes• Excellent knowledge of OOPS concepts and Data Structures• Basic Knowledge of client side technologies: HTML5, CSS3, JavaScript, jQuery, AJAX or any other• Thorough understanding of SDLC and STLC• Good knowledge of QA Testing tools, technologies and frameworks will be an advantage• Good knowledge & Experience of Automation tools like Selenium will be an advantage• Knowledge of Internet/Web technologies, such as web browsers, HTTP, HTML, Silverlight, MVC will be an advantage |

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| Location | Gurgaon (Delhi-Ncr) |
| Compensation (CTC) | Training & Probation Period- Annual CTC: 4.02 LPA After Successful completion of Training and Probation Period - Annual CTC: 5.5 LPA (including 50K Retention Bonus to be payable after one year from probation completion date) |
| Training & Probation period | Training Period - First 3 months Probation Period - 3 months after successful completion of Training Period. |
| Roles & Responsibilities | Design, build, and maintain efficient, reusable, and reliable code using Backend and Frontend tools and technologies <ul style="list-style-type: none"> • Developing mobile applications for iOS, Android and Windows OS & Mac OS • Ensure the best possible performance, quality, and responsiveness of applications by identifying bottlenecks and bugs, and devise solutions to these problems • Collaborate with teams and work towards development & implementation of automated testing frameworks, tools & technologies • Contribute to production deployments, including documentation of technical specifications and release notes • Communicate effectively with project managers, product owners, and development team members to facilitate understanding of deliverables, estimates, and prioritization • Liaising with QA /Project/Product Managers to ensure consistency and compliance in respect to complete quality assurance processes |
| Bond | 2 Years |
| How to Apply? | Interested and eligible students need to apply on the link given below latest by 5 PM, 22nd December 2021 Click here to apply |

Our Best Wishes are always with you

Team ATPC

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

Amity University Campus | Amity Technical Placement Centre (ATPC)
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