# Campus Recruitment – 2018 Passing Out Batch

# <mark>(Only For Unplaced Students)</mark>

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| **Company** | **18124**<br><br>(Company Name & Ranking will be disclosed during PPT) |
| **Joining Date** | <mark>**Immediate**</mark> |
| **Job Title** | Profile 1: Product Support<br>Profile 2: Software Developer |
| **Eligible Degrees** | B.Tech |
| **Eligible Branches** | CS / IT/ ECE |
| **Eligibility Criteria** | <table><tr><td>10th</td><td>-</td><td>No % Criteria</td></tr><tr><td>12th</td><td>-</td><td>No % Criteria</td></tr><tr><td>Graduation</td><td>-</td><td>No % Criteria</td></tr></table> |
| **Location** | Noida |
| **Compensation (CTC)** | INR 5.0 LPA<br><br>There will be a 2 year service bond with the company |
| **Roles & Responsibilities** | **Profile 1:**<br><ul><li>Uncover the underlying business issues that need to be addressed and discover any information related to the project</li><li>Organizing, specifying and modelling the requirements to ensure they are complete and unambiguous</li><li>Ensuring that the documentation of the requirements is in a layout and format that can be easily shared with and understood by stakeholders</li><li>Making sure that the requirements map to the business need being addressed, they are approved by all the appropriate stakeholders and that they meet with relevant quality standards</li><li>Diagnose and trouble-shoot functional, software and data related problems and help our customers and development team</li><li>Build the roadmap for the product and prioritize the strategic goals initiatives behind the product</li><li>Bridging gaps between different functions within the company and aligning all the teams involved</li><li>Generating and developing new ideas to achieve key objectives for the product line and business</li><li>Working closely with the engineering team on the technical specifications</li></ul>**Profile 2:** |

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| | - You will be part of high performance team working on architecting and building next generation ultra-low-latency, distributive and fault-tolerant platform in Fin-tech space<br>- The role requires you to work on implementing complex high speed algorithms for business processing and data mining<br>- Utilize established development tools, guidelines and conventions including but not limited to C, C++, VC++, Java, Linux/Unix operating system.<br>- Design, code and test new Windows and web software applications<br>- Enhance existing systems by analyzing business objectives, preparing an action plan and identifying areas for modification and improvement<br>- Maintain existing software systems by identifying and correcting software defects<br>- Investigate and develop skills in new technologies<br>- Create technical specifications and test plans |
| **How to Apply?** | **Interested and eligible students need to apply on the link given below latest by <mark>15th May 2018 by 5:00 pm</mark>**<br><br>**Click here to apply** |

**My Best Wishes are with you!**

**Prof. Dr. Ajay Rana**

**Advisor**