Campus Recruitment - 2018 Passing Out Batch
(Only For Unplaced Students)

Company	18094 (Company Name will be disclosed during PPT.)
Batch	**2018 Batch**
Joining Date	**June 2018**
Date of Campus	Will be inform later
Time	Will be inform later
Venue	Will be inform later
Job Title	**Profile 1:** IT Trainee **Profile 2:** IT Trainee (Software Developer) **Profile 3:** IT Trainee (Software Developer 2) **Profile 4:** IT Trainee (Software Engineer) **Profile 5:** IT Trainee (Software Test Engineer)
Eligible Degrees	B.Tech
Eligible Branches	**Profile 1:** CS /IT /Electronics **Profile 2:** CS/ IT **Profile 3:** CS/ IT **Profile 4:** CS/ IT **Profile 5:** CS/ IT
Eligibility Criteria	No Percentage Criteria
Location	Gurugram
Compensation (CTC)	3 LPA
Roles & Responsibilities	**Profile 1:** • Candidate will be responsible for Software development, solo as well as along with the team in time. • Candidate should have knowledge regarding the programming skills[Java/C++ /C# preferable]. • Hands on experience with Micro controller programming. • Basic Electronics & radio control experience.

	Profile 2: • Contributing to an assigned project on the application level. • Producing clean and efficient code based on specifications. • Carrying out unit testing before submitting the code into source control repository. • Fixing, improving and maintaining existing software. **Profile 3:** • Web UI development using Angular JS/React, JavaScript, HTML, CSS, Bootstrap and related technology stack. • Understand the low level technical design document and code as per the technical requirements. • Integrate different Hadoop components using REST/API services (GET/PUT/POST etc.). • Understand Hadoop system, and run basic services as appropriate. • Perform unit-testing and write Unit-test cases. • Maintain systems and provide support as appropriate. **Profile 4:** • Understanding of software development life cycle • Basic understanding of e-Commerce framework and checkout flow • Understanding of web application development. • Prepare and execute unit test plans with test data and scripts. **Profile 5:** • Creation of test designs, test cases and test data. • Carry out testing as per the defined procedures. • Carry out regression testing most of the time when changes are made to the code to fix defects • Understanding regarding the Automation framework. • Create Automated test using C# technology
Other Desired Skills / Competencies	• Understanding of software development life cycle • Basic understanding of Programming concepts (OOP) • C# Programming Language • Analytical skills
How to Apply?	**Interested and eligible students need to apply on the link given below latest by 16th April 2018 by 5:00 pm** **CLICK HERE**

My Best Wishes are with you!

Prof. Dr. Ajay Rana

Advisor