Campus Recruitment - 2018 Passing Out Batch

(Only for Unplaced Students)

Company	18108 Company Name & Ranking will be disclosed during PPT)
Joining Date	**Immediately**
Job Title	Profile 1: Microsoft Dynamics Development & Support Profile 2: Quality Assurance Interns Profile 3: AX-Business Intelligence (BI) Interns
Eligible Degrees	BTech – (CS, IT) & MCA
Location	NOIDA
Compensation CTC	Stipend - **Rs.17,500** Post internship (6 months), CTC – INR 3.0 LPA
Roles & Responsibilities	Profile 1: • Collaborate with Internal teams and Customers in terms of planning, installing and configuring various Microsoft Dynamics AX Versions (2012 as well as D365) from project initiation through production & post go live support. • Deploying local and azure hosted environments on cloud using LCS. • Assisting customers with code promotions and code upgrades before and after Go Live. • Provide support on the technical front, involving development tasks for Enhancements and modifications as required • Setup security policies - Licensing for the apps or ISV that we provide • Monitor system health on a daily basis Profile 2: • Understand the User Stories (requirements) and write test cases. • Perform functional, integration and regression testing, and reporting of software failures. • Assisting in the design and evolution of the company's QA process. • Planning, creating, executing, and documenting automated test scripts for projects. • Identifying and communicating risk and risk mitigation strategies. • Setting and meeting schedule estimates, timelines, and milestones. • · Continuous improvement over test coverage - review bugs reported by clients or client services, and incorporate learned lessons into test plans.

	Profile 3: • Use tools in Dynamics 365 to extract data the ERP system. • Transform ERP data into the data warehouse using Microsoft SQL Server. • Test and validate data. • Write SQL Server Reporting Services reports.
Skills Desired	• Strong development skills using any object oriented programming like C#, Java, C++ • Good in Algorithms and familiar with pseudocode and dry run • Basic working knowledge in Microsoft Visual Studio 2013 and related software • Understanding of relational database design, Normalization and development. Familiar and capable of writing optimized stored procedures for SQL Server when required. • Knowledge on Apps and thorough understanding of what makes an excellent enterprise App will be an added advantage • Optional notable skills would include experience in integrating third party control suites with Dynamics - AX. • Excellent Communication Skills.
How to Apply	CLICK HERE All interested and Eligible students should apply latest by Dt. 1st May 2018, 10 am.

My Best Wishes are with you!

Prof. Dr. Ajay Rana

Advisor