APPLICATEAI
Campus Recruitment - 2019 Passing Out Batch

Company	ApplicateAI
Batch	**2019 Passing Out Batch**
Joining	Immediate Joining
Date of Campus	Will be informed later
Job Title	**Profile 1 :** Business Analyst **Profile 2 :** Java Developer **Profile 3 :** SQL Developer
Eligible Degrees	B.Tech /M.Tech /MCA
Eligible Branches	CS / IT
Eligibility Criteria	10th - 60 % Criteria 12th - 60 % Criteria Graduation - 60 % Criteria
Location	Pan India
Compensation (CTC)	**INR** 2.50 LPA to 3.50 LPA based on ASSESSMENT
Roles & Responsibilities	**Profile 1 :** • Represent stakeholders • Scope the system, Elicit project requirements, especially the business requirements. • Write the project requirements in a clear, concise manner. • Translate business needs • Translate technical issues • Manage the project requirements. • Act as a communication broker –Works with the project designers and architects to make sure their designs confirm to the project requirements. • Work with the test team to make sure the tests adequately cover the requirements. • Run the User Acceptance tests. • Post-delivery support till the stability. **Profile 2 :** • Sound practical knowledge on technologies like JavaScript , Bootstrap, Java and JSP • Good in NoSQL like MongoDB and RDBMS like MySQL • Exposure to tools like Maven, Gradle etc. would be an advantage • Preferable experience on Cordova. • Should be good at understanding and programming complex logical

	programs • Excellent troubleshooting abilities and ability to solve problems without any guidance • Good interpersonal skills to work with senior and junior people • Should be a fast learner and be able to work in a team • Sales domain preferred ## Profile 3 : • Knowledge of Query Optimization / Index Optimization / Performance Tuning in MySQL and MongoDB (Preferred) • Ability to write & troubleshoot complex stored procedures and business logic • Installation, configuration, upgrade of SQL Servers / Databases in High Availability mode • Knowledge of SQL Jobs / Scheduling • Backup/Restore / Recovery Activities • Replication Knowledge • Excellent logical, problem solving, debugging, and analytical skills with ability to perform under pressure
Other Requirements	• Good written and verbal communication skills • Good interpersonal communication and customer service skills are needed in order to work successfully with customers in high stress and or ambiguous situations • Ability to follow standard engineering principles and practices Logical approach to problem solving
How to Apply?	All interested and Eligible students need to apply on the link below latest by **4:00 PM, 25th July 2019** CLICK HERE Late entries will automatically get deleted.

My Best Wishes are with you!

Prof. Dr. Ajay Rana

Advisor