| 01 | Position / Job Title | Developer – Data Analytics & Business Intelligence (OG-II / OG-I) |
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| | Reporting to | Unit Head – Data Analytics & Business Intelligence |
| | Educational / Professional Qualification | • Minimum Graduation or equivalent preferably in Computer Science / Software Engineering / Computer Engineering / IT or equivalent from a local or foreign university / college / institute recognized by the HEC<br>• Candidates having Master's degree in Computer Science / Software Engineering / Computer Engineering / IT or equivalent and / or relevant certifications will be preferred |
| | Experience | • Minimum 03 years' experience in the field of IT Application Software Development |
| | Other Skills / Expertise / Knowledge Required | • Sound knowledge of Dot Net / C# / Visual Studio Development<br>• Expertise in SQL Server development / Web logic / back-end development, stored procedures, triggers / Jobs<br>• Ability to develop and manage tasks on MVC / Web API / SOAP / Windows Services<br>• Excellent analytical, decision making and problem-solving skills<br>• Good understanding of development in Java Script / HTML 5 and CSS<br>• Have understanding of fixation of security components to comply with Information Security<br>• Ability to troubleshoot and debug complex issues<br>• Adaptability and willingness to learn new technologies and methodologies as needed |
| | Outline of Main Duties / Responsibilities | • To analyze business requirements and translate them into product design<br>• To modify existing application(s)<br>• To develop the code(s) as per design document or direction given by the supervisor<br>• To understand the problem and provide application support for software systems already in production<br>• To test and integrate application components<br>• To optimize performance to minimize bottlenecks and improve efficiency and scalability<br>• To analyze and resolve issues in production environments, assist in troubleshooting and support activities<br>• To write technical specifications and other form of documentations<br>• To ensure that system improvements are successfully implemented<br>• To perform any other assignment as assigned by the supervisor(s) |