



JOB DESCRIPTION FORM

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| Department / Cluster | : KNOWLEDGE TECHNOLOGY / ICT | Head of Department / Manager | : DR. DICKSON LUKOSE |
| Work Location | : MIMOS BERHAD, TPM | Job Type | : <input type="checkbox"/> Permanent <input type="checkbox"/> Contract ABM |
| Position | : DEVELOPER | Others | : <input checked="" type="checkbox"/> CONTRACT PROJECT |
| Project Name | : MYDASS | Project Code | : F.400002 Grade : 6 |
| Track | : <input type="checkbox"/> Research <input checked="" type="checkbox"/> Technical/Technologies <input type="checkbox"/> Managerial / Specialist | | |

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| Requirements | | ** For Special / Landing Positions Only | |
| <input type="checkbox"/> PhD | <input type="checkbox"/> ** Diploma | Field of Study | : Computer Science |
| <input type="checkbox"/> Master | <input type="checkbox"/> ** Certificates | | |
| <input checked="" type="checkbox"/> Degree | <input type="checkbox"/> Others (Public / International Certificates) | | |
| Experience Level | : 3-5 | Year(s) | |
| Language | : <input checked="" type="checkbox"/> English <input type="checkbox"/> Malay <input type="checkbox"/> Mandarin <input type="checkbox"/> Tamil <input type="checkbox"/> Others | | |
| Additional Skills : | | | |
| 1. BSc/BEng or MSc/MEng in Computer Science | | | |
| 2. At least 2 - 4 years of experience in designing and developing Rich Internet Application (RIA) in JAVA | | | |
| 3. Working knowledge in any of the following areas will have added advantage: | | | |
| • OOA/OOD | | • MySQL 5.5 | |
| • Spring Framework | | • Tomcat 7 | |
| • JPA/Hibernate 3.6 | | • HTML 5 | |
| • PostgreSQL 9.0 (above) | | • J2EE | |
| • GIS-Geographic Information System | | • GlassFish Server 4.0 | |
| 4. Good communication and interpersonal skill. | | | |
| 5. The ability to quickly come up to speed on new technologies and unfamiliar code. | | | |
| 6. Good working knowledge in Linux and Windows environment | | | |
| 7. Knowledge in CMMI process is an added advantage | | | |

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| Job Responsibilities |
| 1. Responsible for the requirements analysis, design, implementation, unit test and component test of software modules |
| 2. Work with various teams to test target software releases and resolve software issues |
| 3. Adhere to the process defined for undertaken project and provide required metrics data for these activities |