

## Careers

|  | JOB DETAIL   |
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| Job Name                                 | Officer-on-Special Duty-Java Developer   |
| Description                              | We are looking for Java developers with minimum 5 years of Experience in software development (java).  He/Sheshould be able to design and develop critical applications. The job requires the candidate to understand currentapplication/s, debug application/s to understand the issue and provide fixes. Candidate should be ready totrain in-house team in new developments and technical skills.   |
| Job Catego <del>ry</del>                 | Information and Communication Technology   |
| Designation                              | Officer-on-Special Duty  |
| Profile Summary                          | N/A  |
| Key roles and<br>Responsibility          | Key roles andResponsibility:  1. Conduct software analysis, testing, programming, and debugging  2. Recognize the production and non-production application related issues  3. Contribute in all phases of the development lifecycle.  4. Write well designed, testable, efficient Codes  5. Ensure designs are in compliance with specifications.  6. Mapping business scenario in application  7. Providing technical support to end users for critical issues  8. Application release and Version management  9. Optimize Codes and application.  10.Develop reports  11.Development of APIs for integration and data exchange  12.Technical Documentation  13. Any other assignment given by the reporting Officer |
| Qualification & Experience               | B.E./M.E. (IT/Computers) or B.Tech./M.Tech (IT/Computers) or MSc (Computer Science) or MCAor equivalent with minimum 5 years of working experience   |
| Location                                 | Anand  |
| Other Essential attributes<br>and skills | <ol> <li>Profound insight of Java and JEE internals (Classloading, Memory Management, Transaction management etc)</li> <li>Knowledge of Relational Databases, SQL and ORM technologies (JPA2, Hibernate)</li> <li>Hands on experience in designing and developing applications using Java EE platforms</li> <li>Experience in developing web applications using at least one popular web framework SpringMVC</li> </ol>  |
| Remarks                                  | This position is on a fixed term for a period of 3 years.  Annual CTC: up to Rs. 10 Lacs.  Number of Position: 1 (One)  Age limit: 30 years as on 01 January 2022  Last date for receiving the updated online application is 10 February 2022.   |
|  | Location: Anand and the candidate should be willing to work Anywhere in India  |