|  |  |  |  |
| --- | --- | --- | --- |
| Sitaram Adarkar | | | Vikhroli, Mumbai  +91 7021727213  adarkar211999@gmail.com |
| Objective | | | |
| Dedicated and detail-oriented professional with 2 years and 10 months of experience in Jaspersoft Report Tool, Oracle MySQL, SAP BusinessObjects, and Git. Proven track record of designing and developing reports, querying databases, and implementing version control for efficient collaboration.  Adept at collaborating with cross-functional teams to deliver high-quality solutions. Seeking a challenging role to leverage skills in report development, database management, and version control.  Complete the training in React js and work in demo project on java , Spring boot , JPA, PostgreSQL, HTML, CSS, Javascript, ReactJS. | | | |
| Education | | | |
| B.E | Mumbai University | | | 2017-2020 |
| \*Bachelor of Information technology Percentage:64.84% | | | |
| Diploma | Government polytechnic Thane | | | 2014-2017 |
| \*Diploma - Computer Engineering Percentage:68.00% | | | |
| Experience | | | |
| Senior Software Engineer |Capgemini | | | 2021-Present |
| \*Position: Senior Software Engineer |Jaspersoft Report Developer (Capgemini)  - Designed and developed interactive and visually appealing reports using Jaspersoft.  - Utilized MySQL for data extraction, manipulation, and database management.  - Worked with SAP BusinessObjects for report creation and maintenance.  - Implemented and managed version control using Git for efficient collaboration.  - Collaborated with business analysts and stakeholders to gather and understand reporting requirements. | | |  |
| Skills | | | |
| * Jaspersoft Report Tool * Oracle SQL Database Management | * SAP BusinessObjects * Report Design and Development | * Team Collaboration * React Js | |
| PROJECT | | | |
| **Business Objects to Jasper**: As a key Report Developer in this migration initiative,  successfully transitioned from BO to Jasper Reports, contributing to the development of over 50+ reports individually.  Demonstrated expertise in handling reports of varying complexity, including simple, medium and  complex levels, and adeptly implemented cross-tabs, tables, lists, dynamic parameters binding and real-time data. | | | |