

A self-motivated and goal-oriented Business Intelligence Professional with experience working with Microsoft SQL Server, Oracle, PostgreSQL and MySQL databases. I am proficient in using various BI tools such as Jaspersoft and Birt. A versatile team player with a commitment to staying at the forefront of technology trends, seeking opportunities to leverage skills and certifications in a challenging role.

## Work Experience

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### Senior Software Engineer

Capgemini  
March 2023–Present

Development team Pune, Maharashtra

- Working in a migration project with migrated more than 10 reports from BO Webi Intelligence to Birt Report.
- Also Reports having crosstabs, tables complex variables and expressions with different export formats.

### Software Developer

Capgemini  
Dec 2021–March 23

Pune, Maharashtra

- Worked in BO to Jasper migration project.
- developed a 35+ in JasperSoft which is migration from BO Desk and Webi Intelligence to Jasper Report.
- Have hands on experience on developing a simple, medium and complex level of reports in Jasper.
- Have work experience in manual report Testing using various tools for PDF and Excel reports.

### Software Developer Intern

Capgemini  
Aug 2021–Dec 2021

Pune, Maharashtra

- Primary training on Java Full stack development, Microsoft Azure, Core Java, SQL, Hibernate, etc.

## Education and Certifications

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- **BE Electrical Engineering**, Pune University, Maharashtra. 2017–2021
- **AZ-204 Microsoft Azure Certified , Basic Certification on Birt Reports.**

## Technologies and Languages

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- Languages: Java, JavaScript, Spring framework
- Technologies: SQL, MSSQL, Postgres, Microsoft Azure, Git, Jira
- Other: JasperSoft Studio v6, SAP Business Objects, Birt Reporting tool, Eclipse

## Projects

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- **Business Objects to Jasper and Birt Report Migration** : As a key Report Developer in this migration initiative, successfully transitioned from BO to Jasper Reports, contributing to the development of over 45+ reports including birt reports. 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 updates. Achieved enhanced efficiency and data accuracy. This project showcased a creative approach to reporting solutions, resulting in improved decision-making capabilities for end-users.