SVC Co-operative Bank Ltd., formerly known as The Shamrao Vithal Co-operative Bank Ltd., is a trusted institution with a legacy of over 119 years and counting. SVC Bank is one of the leading Multi-State Scheduled Urban Co-operative Bank with a network of 203 branches spread across 10 States & 1 Union Territory in India. For more details, please visit our website: https://www.svc.bank.in

As a part of our growth journey, we are looking forward to on-board experienced candidates for the positions of **Java Developer** in our Bank.

The details are mentioned herein: -

Position: AM – Java Developer

Location: Mumbai

Vacancies – 2

Eligibility Criteria:

Age: Preferably within 25 years to 35 years.

Qualification: Graduate or postgraduate degree in Engineering (B.E. / B.Tech in Computer Science / IT / Electronics), MCA, M.Sc. (IT / Computer Science) or equivalent qualification.

Experience and skills:

- 3–7 years of experience in Java application development, preferably in banking / BFSI applications.
- Good knowledge of Core Java, Spring / Spring Boot, REST APIs, Microservices, SQL, JPA / Hibernate, OOP concepts, Git, CI/CD and SDLC.
- Knowledge of banking applications, cloud technologies, messaging platforms and DevOps practices would be an advantage.

Job Role:

Responsible for designing, developing, testing, integrating and maintaining secure and scalable Java-based applications for the Bank's banking and enterprise systems.

- Develop and maintain applications using Java, Spring / Spring Boot, REST APIs and microservices.
- Analyse business requirements and translate them into technical solutions.
- Write clean, efficient, secure and maintainable code following development standards.
- Develop database queries and work with SQL / relational databases.
- Develop and maintain APIs, application interfaces and integrations with Core Banking, payment systems and third-party systems.
- Perform unit testing, debugging, performance tuning and resolution of application defects.
- Participate in code reviews and follow secure coding practices.
- Support SIT, UAT, production deployment and post-production support.
- Ensure application security, logging, auditability and compliance with organisational standards.
- Prepare and maintain technical documentation.
- Collaborate with Business Analysts, QA, infrastructure teams and vendors.

If you wish to join the growth story in one of the leading co-operative sector banks, please send in your detailed resume along with photograph to careers@svcbank.com

Please mention position applied for in the subject line of the e-mail. Also, kindly note the following points: -

- Candidates must fulfil eligibility criteria as mentioned above.
- Details such as mobile number and e-mail ID mentioned in the resume should be valid and kept active during the recruitment process. These details would be useful for us in sharing instructions regarding interviews, documents, feedback, etc.
- Resume should be shared via e-mail only. No other modes of application will be accepted.
- SVC Bank does not engage any Agents / Agency for recruitment of any on–roll employees.

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