

BOB Financial Solutions Limited is a wholly owned subsidiary of Bank of Baroda and a Non-Deposit Accepting Non–Banking Finance Company (NBFC). BFSL was established in the year 1994 to cater to the need of rapidly growing credit card industry in a focused manner. BFSL is one among the pioneers in Indian card market and was the first nonbanking company in India to issue credit cards.

The Company's core business is credit card issuance.

| Position                   | Manager / Assistant Manager -IT (Analytics - AI/ML)  |
|----------------------------|--|
| Role &<br>Responsibilities | Key highlights of the role are listed below (purely indicative and not limiting):                    |
|                            | This position would include the mentioned set of responsibilities but not limited to:                |
|                            | The candidate should be self-motivated, multi-tasker, and demonstrated team-player.                  |
|                            | Responsible for the managing the product development and maintenance in IT team of the organisation. |
|                            | Must have worked with large-scale applications and frameworks  |
|                            | Learn and enhance own skillset and of team.  |
|                            | Stay up to date to latest technology.  |
|                            | Writing clean, high-quality, high-performance, maintainable code.                                    |
|                            | Coordinate cross-functionally to ensure project meets business objectives and compliance standards   |
|                            | Ensuring high performance of the application.  |
|                            | Develop, test, and deploy fast and scalable system   |
|                            | Designing and maintenance of fully functional applications and databases.                            |
|                            | Timely deployment of web apps on the cloud and on-prim/monolithic.                                   |
|                            | Understanding of server management and cloud-based infrastructure.                                   |
|                            | Establishment and integration of development tools as required                                       |
|                            | Identification of application issues when deploying the apps   |
|                            | App deployment on the cloud along with solving debugging issues                                      |
|                            | Coding architecture for frontend and backend   |
|                            | Building interactive consumer data   |



|                               | <ul> <li>Testing applications and fixing bugs, along with security and data protection<br/>features</li> </ul>   |
|-------------------------------|--|
|                               | Solve Technical Challenges   |
|                               | <ul> <li>Cooperating with the back-end developer in the process of building the Cloud<br/>based Analytics platform</li> </ul>                              |
|                               | Develop and support Analytics Platform   |
| Job specific skills           | Applicants should possess the following attributes:  |
|                               |  |
|                               | Fechnical Skills:  |
|                               | <ul> <li>Should have knowledge database design and development skills in Non-<br/>Relational Databases, SQL /. PL SQL, Oracle/MS SQL/MySQL</li> </ul>      |
|                               | <ul> <li>Following GCP skillsets are necessary - BigQuery Storage, BigQuery ML, Cloud<br/>Data Fusion, Looker Studio Pro, Looker ML, DataStream</li> </ul> |
|                               | Google Cloud platform especially Big Query Dataflow Experience with Java and<br>Python and Google Cloud SDK API Scripting                                  |
|                               | Experience in writing ETL/ELT  |
|                               | <ul> <li>Good Knowledge of Data modelling, Dimensional Modelling and Data<br/>Visualisation</li> </ul>   |
|                               | <ul> <li>Proficient in SQL, Excel, Data Analytics, Data integration, Metadata<br/>Management</li> </ul>  |
|                               | Experience in Implementing complete project on GCP -AI / ML  |
|                               | Experience Tableau / Power BI / Qlik Sense/ Looker Studio  |
|                               | Use the full breadth of capabilities within Google Looker Studio to develop dashboards, Visual components, data Reports and analytical tools               |
|                               | Proficiency in Oracle R, Python will be an added advantage   |
|                               | <ul> <li>Presenting complex data in visually appealing and insightful ways to aid story-<br/>telling and communication</li> </ul>                          |
|                               | Strong knowledge of SDLC methodologies Agile/Scrum / Solid Principles  |
|                               | Good understanding of Database Design Concepts   |
| Educational<br>Qualifications | B.E/ B Tech./IT Graduate/Bachelor's degree or equivalent in Computer Science   |



|   | or related field from reputed institutes  |
|---|---|
|   | Certification of Analytics with AI/ML would be an added advantage.  |
| Minimum<br>Experience                       | <ul> <li>3+ years of relevant experience. Must have experience in implementing Data Lake</li> <li>/ DWH on the Cloud platform like AWS/GCP/Azure</li> </ul>   |
| Location of                                 | Mumbai.   |
| posting                                     | The candidate may be deputed to work with the team(s) within the organization/parent organization / any subsidiary of the parent organization if and as deemed necessary. The candidate is liable to be transferred to any other location in India.   |
| Maximum Age on the last date of application | 50 Years.   |
| Website                                     | www.bobfinancial.com  |
| Other Terms                                 | <ul> <li>It may please be noted that company is not bound to call all the applicants for interview. Only shortlisted candidates will be called for selection procedure.</li> <li>Canvassing, in any form, will result in disqualification of candidature.</li> <li>In case of any modification in advertisement shall be updated only in Website.</li> <li>The above recruitment may be scrapped at any stage of recruitment process without assigning any reasons.</li> <li>Company may conduct background checks/CIBIL check at any stage of process and also call for current compensation detail/qualification documents/past employment proofs for conclusion of recruitment process.</li> </ul> |
| Last Date for application                   | 11 <sup>th</sup> September 2023   |