

| Position (Post Code1) | Data Analyst |
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| Role & Responsibilities | <ul style="list-style-type: none"> <input type="checkbox"/> Interpret data, analyze results using statistical techniques and provide ongoing reports <input type="checkbox"/> Develop and implement databases, data collection systems, data analytics and other strategies that optimize statistical efficiency and quality <input type="checkbox"/> Analyze data from primary or secondary data sources and maintain databases/data systems <input type="checkbox"/> Identify, analyze, and interpret trends or patterns in complex data sets <input type="checkbox"/> Build & leverage advanced visualization and data analysis skills, to create the foundations for sound business recommendations <input type="checkbox"/> Build analytics solution modeling logic within a variety of analytics tools and on a variety of big data platforms as required by the Bank, creating robust documentation of solutions and underlying design decisions <input type="checkbox"/> Act as an analytics translator, communicating complex data related requirements between business and IT stakeholders <input type="checkbox"/> Utilize a hypothesis-driven problem-solving approach to design, construct, and rapidly test/iterate exploratory analytics that will reveal insight and opportunities for the business <input type="checkbox"/> Generate efficient data marts, analysis and reports on large data sets, building basic automations to reduce manual interventions for repeated analysis and data updates <input type="checkbox"/> Work with management to prioritize business and information needs <input type="checkbox"/> Locate and define new process improvement opportunities |
| Skill Requirement | <ul style="list-style-type: none"> • Proven working experience as a data analyst or business data analyst • Technical expertise regarding data models, database design development, data mining and segmentation techniques • Hands on data analysis experience using Relational Databases and Big Data platforms. Ability to query in SQL, Spark etc. • Knowledge of statistics and experience using statistical packages for analyzing datasets • Analytical modeling experience using Python, R, SAS etc. • Knowledge of statistical and data mining techniques • Strong analytical skills with the ability to collect, organize, analyze, and disseminate significant amounts of information with attention to detail and accuracy • Self-driven individual with business acumen |

Post Code 1 Data Analyst: Details

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| | <ul style="list-style-type: none">• Strong understanding of Banking Business Domains. |
| Educational Qualification | <ul style="list-style-type: none">• Bachelor's degree in quantitative field (mathematics, statistics, quantitative methods, computer science, operational research, and economics) from AICTE/UGC recognized university |
| Minimum Experience | <ul style="list-style-type: none">• Minimum 05 years of experience in Data Analytics, preferably in BFSI domain |
| Age | Minimum Age - 25 & Maximum Age - 40 |
| Proposed CTC | Annual CTC of Rs. 12-16 Lakhs (All inclusive) However, Compensation will not be a limiting factor for the right candidate and will be discussed on a case to case basis. |
| Nature of Engagement | Contractual Engagement for a period of 3 years, with yearly performance review. The term of engagement may be extended at the option of the Company. |
| Location of posting | Mumbai 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. |