

Kotak Bank Recruitment 2023 - 2+Years Experience Required - Engineer Post

Hiring organization
Kotak Mahindra Bank

Job Location

India
Remote work from: India

Date posted
May 3, 2023

Valid through
31.12.2025

Base Salary

Rs. 45,000 - Rs. 70,000

APPLY NOW

Qualifications

10+2/Graduate

Employment Type

Full-time

Experience

2+ Years Experience Required

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Description

Zebronic Jobs Recruitment 2023

We are looking for an engineer with experience in big data to join our team. The engineer will be responsible for designing, developing, and deploying solutions that manage and process large data sets. The engineer will also be responsible for developing and maintaining the infrastructure that supports these solutions.

Zebronic Jobs Near Me

We are looking for engineers with a passion for data who want to make a business impact using statistical analysis, machine learning, experiments, data mining, data visualization. The engineer will be responsible for working with data scientists to bring analytical prototypes to production,

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Zebronic Careers

We are looking for engineers with a passion for data who want to make a business impact using statistical analysis, machine learning, experiments, data mining, and data visualization. The engineer will be responsible for working with data scientists to bring analytical prototypes to production, generating actionable insights for business improvements.

Responsibilities:-

- Analyze raw data: assessing quality, cleansing, and structuring for downstream processing

- Design accurate and scalable prediction algorithms
- Collaborate with data scientists to bring analytical prototypes to production
- Generate actionable insights for business improvements

Qualifications:-

- Bachelor's degree or equivalent experience in a quantitative field (Computer Science, Engineering, etc.)
- At least 0 – 2 years of experience in quantitative analytics or data modeling
- Understanding of predictive modeling, clustering and classification techniques,

Important Links

Find the Link in [Apply Now](#) Button

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