



<https://bestjob.jobsareahub.com/job/au-small-finance-bank-recruitment-2023-2years-experience-required-data-entry-post-2/>

Au Small Finance Bank Recruitment 2023 – 2+Years Experience Required – Data Entry Post

Hiring organization
Au Small Finance Bank

Job Location

India
Remote work from: India

Date posted
April 29, 2023

(adsbygoogle = window.adsbygoogle || []).push({});

Valid through
31.12.2025

Base Salary

Rs. 42,000 - Rs. 52,000

APPLY NOW

Qualifications

Graduate.

Employment Type

Full-time

Experience

2+Years Experience Required

(adsbygoogle = window.adsbygoogle || []).push({});
(adsbygoogle = window.adsbygoogle || []).push({});

Description

Au Small Finance Bank Recruitment 2023

The Data Entry position is responsible for inputting data into a computer system for use in statistical analysis, data mining, and predictive modeling. This individual must be able to enter data accurately and quickly, while ensuring the data is correctly structured for downstream processing. The Data Entry position requires excellent attention to detail and good organization skills.

Au Small Finance Bank Jobs near Me

The Data Entry Operator is responsible for accurate and timely data entry into our information management system. This individual must be proficient in data entry and have excellent attention to detail. The Data Entry Operator will also be responsible for verifying and correcting data as needed.

(adsbygoogle = window.adsbygoogle || []).push({});

Au Small Finance Bank careers

The Data Entry role is responsible for accurately entering data into the company's database. This role is critical to ensuring that the company's data is accurately and securely stored.

Qualifications:

High school diploma or equivalent.

Minimum 2 years of data entry experience.

Accurate typing skills.

Familiarity with database software.

Responsibilities:

Enter data into the company's database.

Ensure accuracy and completeness of data entered.

Ensure security of company data.

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

```
(adsbygoogle = window.adsbygoogle || []).push({});
```

```
(adsbygoogle = window.adsbygoogle || []).push({});
```