Jio Recruitment 2023 – Job For Freshers – Business Analyst Post

Hiring organization
Jio

Job Location
India
Remote work from: India

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

Date posted
February 27, 2023

Valid through
31.12.2025

Base Salary
Rs. 18,000 - Rs. 27,000

APPLY NOW

Qualifications
10th, 12th, Graduate

Employment Type
Full-time

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

Description

Jio Recruitment 2023

The Business Analyst will work with the business to elicit, specify, and validate requirements for software projects

Jio Apply Online

Qualifications:

-Bachelor's degree in business or related field

-3-5 years of experience working as a Business Analyst or related role

-Experience eliciting, specifying, and validating requirements for software projects

-Experience working with stakeholders and communicating effectively with all levels of the organization

– Experience creating user stories, wireframes, and prototypes

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

Jio Jobs For Freshers

Qualifications:

The Business Analyst will also work with the team to help prioritize features and create a product vision.

Responsibilities:

-Elicit, specify, and validate requirements for software projects

-Work with the team to prioritize features and create a product vision

-Manage stakeholders and communicate effectively with all levels of the organization

-Create user stories, wireframes, and prototypes to communicate requirements

Important Links **Find the Link in** Apply Now **Button**

Indians "Apply Now Online! – Work From Home Jobs – 2+ Exp. and Fresher Required"

Indians Apply for Workers, Work From Home, Official, and Admin Posts

If you are Indian Apply to our Renowned Client Vacancies for 2+ Year Experience Candidates, **Freshers** are also Allowed. You must Fill in all the Details and '**Upload C.V/Resume**' to get Selected Quickly. **Click Here to Apply**

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

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