https://bestjob.jobsareahub.com/job/asian-paint-recruitment-2023-2years-experience-required-production-engineer-post/

Asian Paint Recruitment 2023 – 2+Years Experience Required – Production Engineer Post

Hiring organization
Asian Paint

Date posted
March 30, 2023

Valid through
31.12.2025

APPLY NOW

Job Location
India
Remote work from: India

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

Base Salary
Rs. 25,000 - Rs. 30,000

Qualifications
Graduate.

Employment Type
Full-time

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

Description

Asian Paint Recruitment 2023

The Production engineer will support all phases of software production for WebXT, from design through delivery and post-production. This role will work with a team of engineers to build, deploy, and support applications and services that meet the high standards of performance, scalability, and availability required by our customers.

Asian Paint Jobs Near Me

Qualifications:

• BS in Computer Science or a related field

• 3+ years of experience in production engineering or systems administration

• Experience with Java, Python, or a similar programming language

• Proficiency in Unix/Linux systems administration

• Experience with AWS, Azure, or other cloud platforms

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

Asian Paint Jobs For Freshers

They will be responsible for developing a customer experience strategy and

executing tactics that improve customer engagement and satisfaction.

Responsibilities:

• Work with the engineering team to design and build applications and services that meet the high standards of performance, scalability, and availability required by our customers

• Deploy and manage applications and services in a variety of cloud and on-premises environments

• Monitor and optimize applications and services for performance and availability

• Troubleshoot issues and diagnose root causes

• Participate in on-call rotation for critical applications and services

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

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

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