



<https://jobroll.govhelp.in/job/google-careers-google-jobs-for-freshers-data-engineer-post-in-in/>

Google Careers – Google Jobs For Freshers – Data Engineer Post in IN

Hiring organization
Google

Job Location

India

Remote work from: IN; US; AU; NZ; HK; JP; KZ; MY; SG; TW; TH; UZ; VN; AT; BY; BE; DK; FR; DE; GR; NL; RU; ES; CH; UK; DZ; KW; MA; QA; SA; MX; AE; CA; GT; DO

Date posted

March 18, 2024

Valid through

31.08.2024

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

APPLY NOW

Base Salary

USD 21 - USD 28

Qualifications

Graduate

Employment Type

Full-time

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

Description

Google Recruitment 2024

About Google

At Google, our mission is to organize the world's information and make it universally accessible and useful. We use data to drive innovation across every product and service we offer, from Search and YouTube to Gmail and Android. As a Data Engineer, you'll play a vital role in this process, building the infrastructure that allows us to collect, store, transform, and analyze massive datasets.

Why Join Us as a Data Engineer?

This is your chance to make a real impact on a global scale. As a Data Engineer at Google, you'll be at the forefront of data technology, working with cutting-edge tools and platforms like Google Cloud Platform (GCP). You'll collaborate with a brilliant team of engineers, data scientists, and product managers to solve complex challenges and develop solutions that power some of the world's most popular products. This role offers the opportunity to:

- **Work on projects that matter:** Your work will directly contribute to Google's mission and shape the future of the internet.
- **Continuous Learning:** Be surrounded by some of the brightest minds in the industry and constantly learn from the best.
- **Innovation at Scale:** Develop and implement solutions at a massive scale, handling petabytes of data.

- **Remote Work:** Work from the comfort of your home office and enjoy the flexibility of a remote work environment.

Data Engineer

Location: Remote

Summary:

We are searching for a talented and passionate Data Engineer to join our growing team. In this role, you'll design, develop, and maintain data pipelines that transform raw data into valuable insights. You'll work closely with cross-functional teams to understand data needs, design scalable and efficient data architectures, and implement automated solutions on GCP. This is an exciting opportunity for someone who thrives in a fast-paced environment and enjoys tackling complex technical challenges.

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

Google Careers

Key Responsibilities:

- Design, develop, and maintain data pipelines for ingesting, processing, and transforming large datasets.
- Build and manage data pipelines that are reliable, scalable, and secure.
- Work with data scientists and analysts to understand data requirements and ensure data quality.
- Automate data processing tasks to improve efficiency and reduce manual errors.
- Collaborate with software engineers to develop and integrate data processing solutions within the wider software ecosystem.
- Monitor and optimize data pipelines for performance and resource utilization.
- Stay up-to-date with the latest trends and technologies in data engineering.

Required Skills and Qualifications:

- Bachelor's degree in Computer Science, Information Technology, or a related field (or equivalent experience).
- Minimum 2+ years of experience as a Data Engineer or similar role.
- Strong understanding of data engineering principles and best practices.
- Experience with data pipelines, including data ingestion, transformation, and delivery.
- Proficiency in SQL and experience with relational databases (e.g., MySQL, PostgreSQL).
- Experience with big data processing frameworks (e.g., Apache Beam, Spark) a plus.
- Familiarity with cloud platforms (e.g., Google Cloud Platform) a plus.
- Excellent problem-solving and analytical skills.
- Strong communication and collaboration skills.
- Ability to work independently and as part of a team.

Experience:

This role is open to both experienced Data Engineers and those with less experience who are eager to learn and grow. We are looking for candidates with a

strong foundation in data engineering principles and a passion for building innovative solutions.

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

If You Want to Get Notifications about Various Jobs, Join our Telegram Channel Now and Get notified Daily about the Latest Jobs



Google Jobs Near Me

Why Join Google?

At Google, we offer a comprehensive benefits package that includes:

- Competitive salary and bonus structure
- Health, dental, and vision insurance
- Paid time off and parental leave
- On-site gyms, fitness classes, and healthy food options
- Generous travel and relocation allowance
- Opportunities for professional development and career growth
- A collaborative and supportive work environment
- A chance to work on projects that have a global impact

The Application Process

To apply, please submit your resume and cover letter online. In your cover letter, tell us why you're interested in this role and what excites you about working at Google.

Ready to Join the Data Revolution?

If you're a talented and passionate Data Engineer who is looking to make a real impact, we encourage you to apply! We offer a dynamic work environment, challenging problems to solve, and the opportunity to work alongside some of the brightest minds in the industry. Join us and help us unlock the power of data at Google!

General Overview

As a Data Engineer at Google, you'll play a critical role in the data lifecycle. You'll be responsible for designing, building, and maintaining the infrastructure that allows us to collect, store, transform, and analyze massive datasets.

If You Want to Get Notification about Various Jobs, Join our

WhatsApp Channel Now and Get notified Daily about Latest Jobs



Click to Join

Important Links

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

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

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