



Email us today:
hiring@firemind.com

Apply Now →

Please note: All applicants must have the right to work in the applicable country. No sponsorship is available for this position.

We're hiring.

Junior Data Visualisation Engineer

About Firemind

All-in AWS, born in the cloud partner. Firemind is a Generative AI and Data Modernisation specialist partner known for expertise in practical applications of generative AI, helping customers bring projects from prototype to full production, by providing end-to-end support.

Job Description

We are seeking an enthusiastic and detail-oriented Junior Data Visualisation Engineer to join our team. This role is an exciting opportunity for someone looking to develop their skills in data visualisation and dashboard creation. As a Junior Data Visualisation Engineer, you will assist in creating visual tools and dashboards that help translate data into actionable insights for business stakeholders. You'll be working closely with experienced team members, learning industry best practices, and gaining hands-on experience with data visualisation tools. This is a fantastic opportunity to kickstart your career in data visualisation in a collaborative and supportive environment.

Responsibilities

Assist in Visualisation Development

- Support the design and creation of dashboards and visualisations using tools like QuickSight, Power BI, or other relevant platforms. Learn to create visually appealing and user-friendly data products.

Work with Cross-functional Teams

- Collaborate with data engineers, data scientists, and analysts to gather requirements and develop visualisations that meet business needs.

Data Preparation and Transformation

- Learn basic data preparation techniques to ensure accuracy and meaningful insights in visualisations. Assist with data cleaning and transformation tasks under the guidance of senior team members.

Optimise Visualisation Performance

- Gain foundational knowledge in optimising dashboard performance and improving the user experience, especially with larger datasets.

Follow Best Practices

- Contribute to team standards by following established data visualisation guidelines and best practices. Learn from team feedback and apply suggestions to improve your skills.

Troubleshoot Basic Issues

- Assist in identifying and resolving basic visualisation issues related to accuracy, performance, or usability. Provide support to end-users when necessary.

Continuous Learning

- Actively learn new data visualisation tools, techniques, and industry trends to improve your skills and contribute to the team's knowledge base.



Skills & Experience

Essential

Familiarity with Data Visualisation Tools

- Some experience or knowledge of data visualisation platforms like QuickSight, Tableau, Qlik, Power BI, or similar tools. An understanding of how to design simple dashboards and visualisations is helpful.

Basic Data Manipulation and Querying Skills

- Foundational knowledge of SQL and data manipulation. Some exposure to data cleaning and preparation is a plus.

Understanding of Data Basics

- Familiarity with data concepts and pipelines is beneficial. Some knowledge of cloud platforms like AWS or GCP is advantageous but not required.

Interest in UI/UX Design

- An interest in basic UI/UX principles as they apply to data visualisation, with a focus on creating clear and user-friendly visual solutions.

Strong Communication Skills

- Ability to communicate effectively with team members and stakeholders, ask questions to clarify requirements, and translate feedback into improved visualisations.

Problem-solving Mindset

- Eager to learn and apply analytical skills to troubleshoot and improve visual solutions.

Desirable

Interest in Cloud Services

- Exposure to cloud-based data services (e.g., AWS Redshift, Athena, S3) is a plus but not required. Willingness to learn about integrating cloud services with data visualisation tools.

Data Visualisation Training or Certifications

- Any certifications or training in data visualisation tools like Tableau or Power BI is an advantage.

Data Analytics Knowledge

- Familiarity with basic data analytics concepts such as KPIs, metrics, and trend analysis, and how they apply to data Visualisation.

Desire for Growth

- A growth-oriented mindset with a willingness to learn and continuously improve data visualisation and analytical skills.

What we offer

1. Competitive salary and benefits package.
2. The opportunity to work on cutting-edge technology projects with major clients.
3. A supportive, collaborative, and innovative work environment.
4. Continuous professional development opportunities.

How to apply

To apply, please submit your CV, cover letter, and any supporting documents. Applications will be considered on a rolling basis until the position is filled. We are an equal opportunity employer and value diversity at our company.

Please note: All applicants must have the right to work in the applicable country. No sponsorship is available for this position.

Email us today:
hiring@firemind.com

[Apply Now](#) →