

<https://jobsleworld.com/job/senior-data-engineer-job-microsoft/>

Data Engineer

Job Location

One Microsoft Way, 98052, Redmond, Washington, United States

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Base Salary

USD 117200 - USD 229200

Qualifications

Bachelor's Degree in Computer Science, Math, Software Engineering, Computer Engineering, or related field, Graduate Pass

Employment Type

Full-time

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Experience

Minimum 4+ years (3+ years with Master's), Big Data, Software Development, Data Engineering

Skills

Data Engineering, Big Data Platforms, Azure Data Stack (Synapse, Data Bricks, Data Factory, Cosmos, Fabric), Data Modeling, DAX, Agile/Scrum, Communication, Problem-Solving

Responsibilities

Strong technical background, ability to lead data projects, experience with secure development practices, flexible and collaborative mindset

Description

Senior Data Engineer Job – Microsoft

The Microsoft Senior Data Engineer job in Redmond means working with big data and using special tools like Azure to make smart data systems. It's a great chance for good data engineers to lead and create new ideas.

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Microsoft

Date posted

August 27, 2025

Valid through

31.12.2025

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Job Details Table

Field	Information
Company Name	Microsoft
Post Name	Senior Data Engineer - Fabric Data and Semantic Models
Location	Redmond, Washington, United States
Employment Type	Full-Time
Work Type	Up to 50% Work From Home
Travel	0-25%
Date Posted	Aug 27, 2025
Job Number	1858818
Role Type	Individual Contributor

Field	Information
Profession	Software Engineering
Discipline	Data Engineering
Standard Salary	USD \$117,200 – \$229,200 per year (Base Pay Range in U.S.)

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Job Overview

The candidates who are interested in joining **Microsoft** as **Senior Data Engineer – Fabric Data and Semantic Models** are eligible to apply.

Here, Microsoft is inviting candidates for a **Full-Time Work From Home (50%)** job for this post.

Candidates can apply directly from the official Microsoft site.

This is the **best opportunity** for those candidates who have knowledge of data engineering, semantic modeling, and building large-scale data platforms.

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Key Responsibilities

- Lead and manage data acquisition, ETL processing, and product development for marketing data products.
- Build semantic models using Microsoft Fabric Platform and develop metrics with DAX calculations.
- Handle backlog of features and deliver them through vendor teams.
- Own data architecture, data modeling, design, and delivery for data products.
- Work with Technical PMs, stakeholders, Analysts, and Data Scientists for the best data strategy.
- Create data quality checks and monitoring for reliability.
- Collaborate with Developers, Data Architects, and Operations teams for strong solutions.

Required Skills

- Strong knowledge of Data Engineering and Big Data platforms.
- Experience with Azure Data Stack (Synapse, Data Factory, Data Bricks, Cosmos, Fabric).
- Skills in data modeling, architecture, and pipeline building.
- Knowledge of Agile/Scrum methods and tools (ADO or similar).
- Strong communication, problem-solving, and teamwork skills.

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Preferred Qualifications

- Bachelor's Degree in Computer Science, Math, Software Engineering, or related field, Graduate Pass.
- 4+ years of experience in data engineering, analytics, or software development.
- Experience leading teams in Big Data platforms.
- Familiarity with secure development practices and privacy-compliant solutions.

- 2+ years of managing execution through vendor teams.
- Experience in digital media, marketing, or web analytics is a plus.

Salary

The typical base pay for this role in the United States is **USD \$117,200 – \$229,200 per year**.

In San Francisco Bay Area and New York City, it is **USD \$153,600 – \$250,200 per**

year.
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