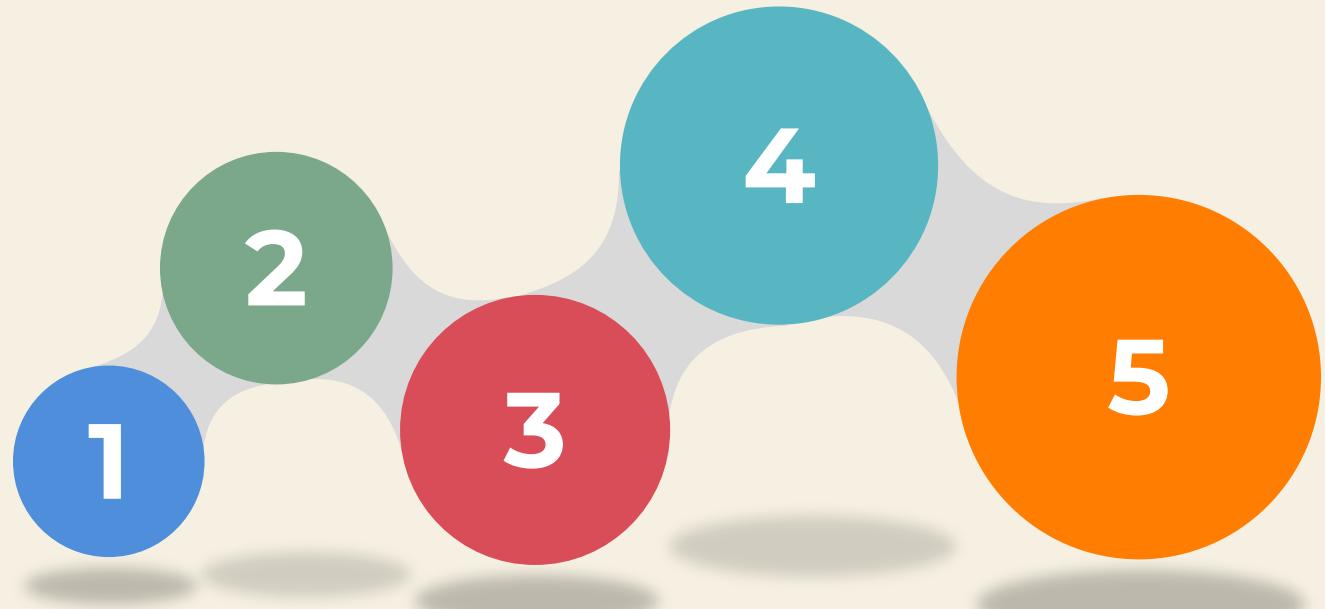
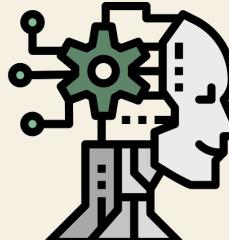
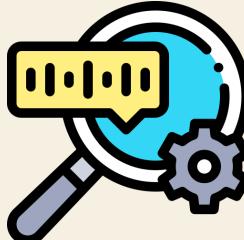
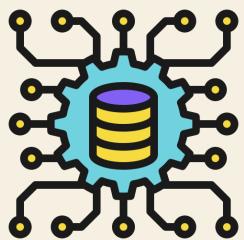


Data Science

Career Pathways & Salaries \$\$\$



Visualization, Data Engineering, DS, ML, Leadership



1. Data Viz. Engineer

Transforming Data into Stories



\$111,000

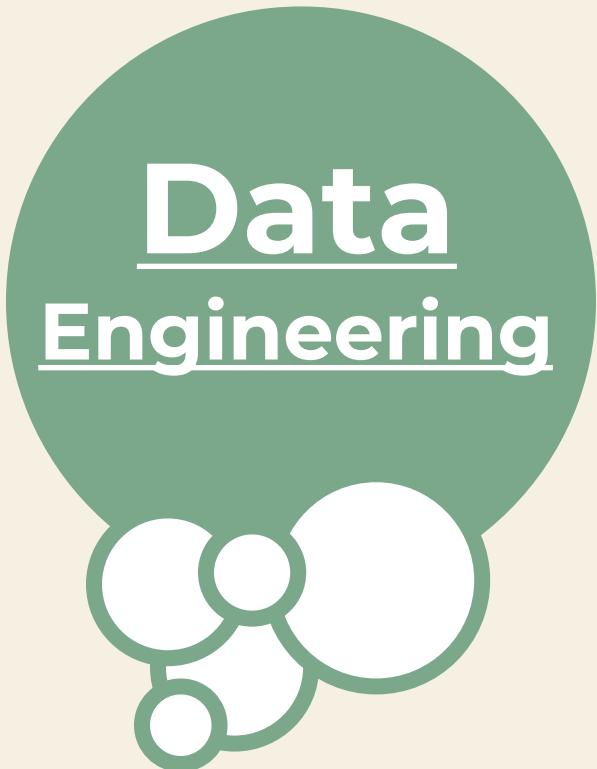
US Average Salary (in USD)

Data Visualization Engineers are able to **create engaging visualizations** and tell stories with data, enabling data-driven decision making. Their blend of effective **presentation and communication skills** is both rare and highly valuable.



2. Data Engineer

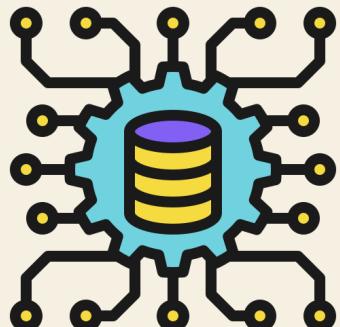
Creating Data Infrastructure to Enable Insights



\$114,000

US Average Salary (in USD)

Data engineers build the infrastructure needed to support data science projects such as **data pipelines and storage systems**. A data scientist with expertise in this field is invaluable for large enterprises.



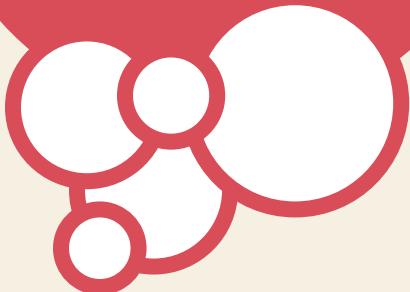
3. Data Scientist

Discovering Insights, Empowering Decisions

\$121,000

US Average Salary (in USD)

Data
Science

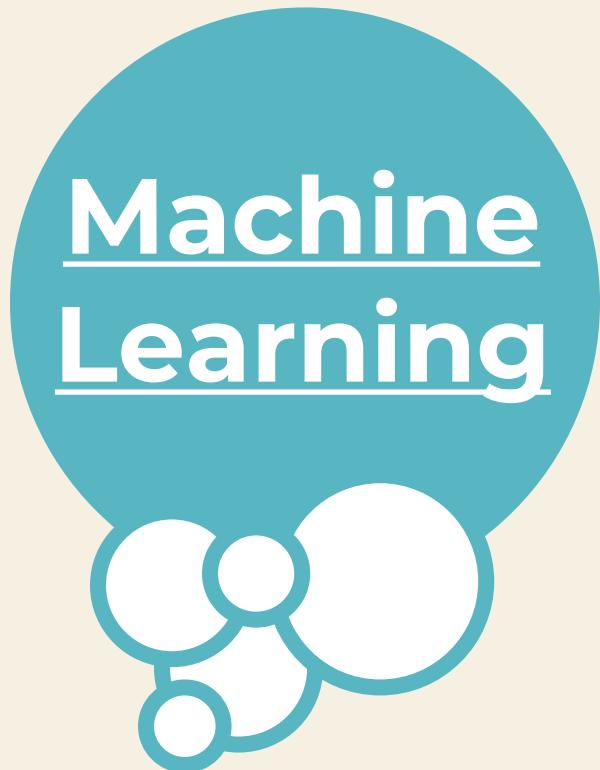


Data Scientists excel at **analyzing complex data**, finding insights through statistical expertise & domain knowledge. Their **problem-solving and communication skills** make them sought after, often earning them attractive salaries.



4. ML Engineer

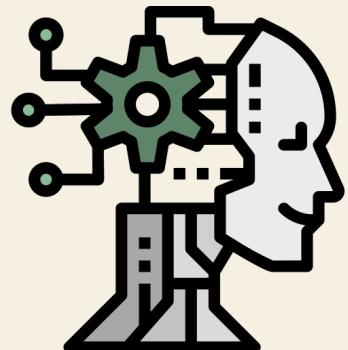
Creating Models for Intelligent Solutions



\$136,000

US Average Salary (in USD)

Machine Learning Engineers specialize in **designing and implementing algorithms** that drive valuable business insights. Their **expertise in creating adaptive models** makes them highly desirable in various sectors, leading to high salaries.



5. Director of DS

Orchestrating Analytical Excellence

\$142,000

US Average Salary (in USD)

Leadership Roles



Directors of Data Science **oversee the development and execution of data-driven strategies**, harnessing the power of analytics to drive business growth. Their vision in guiding cross-functional teams makes them integral to organizations, earning them top-tier salaries.





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