

## Job Posting: 177482 - Position: S26 Data Science Engineer Intern 177482

<b>Co-op Work Term Posted:</b>	2026 - Summer
<b>App Deadline</b>	02/04/2026 09:00 AM
<b>Application Method:</b>	Through Employer Website
<b>Posting Goes Live:</b>	01/21/2026 12:12 PM
<b>Job Posting Status:</b>	Approved

### ORGANIZATION INFORMATION

<b>Organization</b>	Dropbox
<b>Address Line 1</b>	185 Berry St. Suite 400
<b>City</b>	San Francisco
<b>Postal Code / Zip Code</b>	94107
<b>Province / State</b>	CA

### JOB POSTING INFORMATION

<b>Placement Term</b>	2026 - Summer
<b>&lt;b&gt; Job Title &lt;b&gt;</b>	S26 Data Science Engineer Intern 177482
<b>Position Type</b>	Co-op Position
<b>Job Location</b>	Multiple Locations
<b>Country</b>	USA
<b>Duration</b>	4 months
<b>Salary Currency</b>	US
<b>Salary</b>	7500.0 per month for 40 Major List
<b>Salary Range \$</b>	\$7,500-\$7,500 USD

#### Job Description

##### Job Title: Data Science Engineer Intern (Summer 2026)

##### Role Description

As a Dropbox Data Engineer Intern in the Customer Strategy Organization (CSO), you'll be part of a top-notch learning experience working alongside experienced individuals from diverse backgrounds. You'll have a dedicated Dropboxer mentoring you every step of the way as you build foundational and practical data engineering skills.

Our goal is to create a robust and impactful learning experience. You can expect to learn how modern data platforms and pipelines are designed, built, and operated to support analytics, data science, and business decision-making across our revenue, marketing, and product teams. We're all about feedback, so anticipate continual guidance refining your approach. And while you're forging your path, we're here to ensure you bond with like-minded interns, discover mentors, and lay the bricks for an expansive professional network.

We will work with you to accommodate your school end and start dates, culminating in a minimum of a 12-week long internship.

In this role, you will work with a wide range of data sources-including customer surveys, support tickets, call transcripts, and product usage data-to help design, build, and maintain reliable data pipelines and datasets. You will gain hands-on experience with data ingestion, transformation, and quality validation.

You are a self-starter with a strong affinity for problem-solving, a solid foundation in programming and data concepts, and an eagerness to learn scalable, production-ready data systems. You bring a curious, detail-oriented mindset and are excited to experiment with new tools, technologies, and engineering patterns.

##### Responsibilities

- Design, build, and maintain data pipelines that ingest and process structured and unstructured data sources such as surveys,

support tickets, call transcripts, and product usage data.

- Develop and experiment with scalable data processing workflows that support downstream analytics, machine learning, and large language model (LLM) use cases.
- Transform, validate, and model large, multi-dimensional customer behavior and usage datasets to ensure they are reliable, well-structured, and analytics-ready.
- Partner with data scientists, analysts, and business stakeholders to enable clear understanding and effective use of data through well-defined datasets, documentation, and data quality standards.
- Document data pipelines, schemas, and engineering best practices, and share learnings within the team to help promote a strong, data-driven culture at Dropbox.
- Collaborate proactively with stakeholders across Customer Experience and Success to understand business needs, translate requirements into technical data solutions, and support accurate and timely data delivery.

### **Compensation**

US Pay Range

\$7,500-\$7,500 USD

The rate listed above is the expected monthly rate for this role, subject to change.

Dropbox is a Virtual First company and is open to hiring candidates in all authorized locations.

### **Company Description**

Dropbox isn't just a workplace-it's a living lab for more enlightened ways of working. We're a global community of bold visionaries and resourceful doers who are shaping the future of Dropbox-and with it the future of work. Our Virtual First model combines the autonomy of a distributed workplace with the power of human connection, making space for both meaningful work and meaningful relationships. With our start-up mindset and enterprise-level opportunities, you can be who you are and grow into who you're meant to be. Here, you can own your impact to make work more intuitive, joyful, and human-for you as a Dropboxer and for hundreds of millions of people worldwide. If you're ready to push boundaries-and yourself- Dropbox is ready for you.

### **Team Description**

The Dropbox Emerging Talent program shapes the future of work by empowering the next generation of innovators. We transform potential into impact by connecting exceptional early-career professionals with meaningful challenges that can touch hundreds of millions of lives. Our program allows interns and apprentices to work alongside industry experts, bringing fresh perspectives while solving interesting problems. We foster growth through hands-on learning, dedicated mentorship, and a vibrant community that supports your journey from day one. If you're ready to launch your career in an environment that combines real-world impact with genuine connection, join our Emerging Talent program. We will be hiring for these departments in 2025: Engineering, Customer Experience, Sales, Legal, Office of the CEO

### **Benefits**

Dropbox is committed to investing in the holistic health and wellbeing of all Dropboxers and their families.

Our benefits and perks programs include:

- Medical, Dental, and Vision coverage
- Flexible PTO/Paid Time Off, paid holidays, Volunteer Time Off, and more, allowing you time to unplug, unwind, and refresh
- Perks Allowance to be used on what matters most to you, whether that's wellness, learning and development, food and groceries, and much more
- Mental health and wellness benefits
- Monthly Internet Allowance
- Intern Social Stipend
- Annual Emerging Talent Summit, travel and hotel accommodations provided

Additional benefits details are available upon request.

Dropbox supports responsible use of AI for preparation, but misrepresentation of skills or experience is not permitted. See our AI philosophy.

Dropbox is an equal opportunity employer. We are a welcoming place for everyone, and we do our best to make sure all people feel supported and connected at work. A big part of that effort is our support for members and allies of internal groups like Asians at Dropbox, BlackDropboxers, enABLE, TODOS (Latinx), Pridebox (LGBTQ), Vets at Dropbox, and Women at Dropbox.

## **Job Requirements**

### **Requirements**

- Currently enrolled as an undergraduate (sophomore or above) or graduate student, with an expected graduation date of 2027 or later, majoring in Computer Science, Engineering, Information Systems, Data Engineering, or a related technical field.
- Strong written and verbal communication skills, with the ability to explain technical concepts clearly and collaborate effectively with

both technical and non-technical partners.

- Familiarity with core data engineering concepts, including data ingestion, transformation, and storage workflows.
- Good programming skills in Python, with experience using libraries commonly used for data processing and pipeline development (e.g., pandas, PySpark, or similar).

**Preferred Qualifications**

- Experience working with SQL and querying large datasets in relational or cloud-based data warehouses.
- Basic familiarity with data modeling concepts (e.g., dimensional models, schemas) and data quality or validation practices.

**Citizenship Requirement** N/A

## APPLICATION INFORMATION

**Application Procedure** Through Employer Website

**Cover Letter Required?** Yes

**Address Cover Letter to** Hiring Manager

**Special Application Instructions**

**Application Link:**

<https://jobs.dropbox.com/listing/7527941>

**Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website.** Applications are accepted on a rolling basis and the posting may be expired at any time by the employer as submissions are received. Students should submit their applications as soon as they are ready.