

Job Posting:166129 - Position: S25 IT Automation Engineer Intern 166129B E1

Co-op Work Term Posted:	2025 - Summer
App Deadline	03/14/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	02/28/2025 02:27 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Databricks
Address Line 1	160 Spear Street, 13th Floor
City	San Francisco
Postal Code / Zip Code	94105
Province / State	CA

JOB POSTING INFORMATION

Placement Term	2025 - Summer
 Job Title 	S25 IT Automation Engineer Intern 166129B E1
Position Type	Co-op Position
Job Location	San Francisco, CA
Country	USA
Duration	4 months
Salary Currency	US
Salary	0.0 per hour for 0 Major List
Salary Range \$	\$40-50

Job Description

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At Databricks, we are passionate about helping data teams solve the world's most challenging problems - from making the next mode of transportation a reality to accelerating the development of medical breakthroughs. We do this by building and running the world's best data and AI infrastructure platform so our customers can use deep data insights to improve their business.

At Databricks Information Technology (IT), we are a product-led organization transforming the way we work from how easy it is to use our IT services to the applications we develop that help us scale seamlessly in the face of incredible growth.

The Corporate Engineering team builds/provides services and infrastructure that allow our bricksters to be successful. To accomplish this the team is dedicated to ensuring that the underlying infrastructure is running smoothly and that systems and tools are working as expected.

As an Automation / Cloud Infra Engineer, you will join a team that works diligently to understand and solve the most challenging problems through Automation. You will learn the basics of cloud and supporting infrastructure such as AWS, Kubernetes and CI/CD pipelines as foundations that are used for automation use cases. You will also get a chance to see how Corporate Engineering works closely with the business to develop automations. You will see how the corporate engineering Infrastructure team works with relevant stakeholders to translate their requirements into secure solutions, balancing security and usability.

The impact you will have:

- You will identify and automate use cases which enable productivity at Databricks.
- You will enhance user experience by making their IT interaction simple and effective.
- You will increase developer productivity by building self service tools which simplify dev workflows.
- You will get to learn a deep understanding of how dev teams work and deliver value.

- Learn the basics of cloud infrastructure, devops and operating infrastructure at scale with automation.
- You will learn and improve security of overall Infrastructure

What we look for:

- You will graduate in fall 2025 or spring 2026 with a degree in Computer Science, Engineering, Information Systems or related subject.
- Experience with Terraform and/or Python.
- An ability to think from the end-users' perspective, analyze and suggest improvements.
- You are excited to solve ambiguous problems with a collaborative team.

About Databricks

Databricks is the lakehouse company. More than 7,000 organizations worldwide - including Comcast, Condé Nast, H&M and over 50% of the Fortune 500 - rely on the Databricks Lakehouse Platform to unify their data, analytics and AI. Databricks is headquartered in San Francisco, with offices around the globe. Founded by the original creators of Apache Spark™, Delta Lake and MLflow, Databricks is on a mission to help data teams solve the world's toughest problems. To learn more, follow Databricks on Twitter, LinkedIn and Facebook.

Our Commitment to Diversity and Inclusion

At Databricks, we are committed to fostering a diverse and inclusive culture where everyone can excel. We take great care to ensure that our hiring practices are inclusive and meet equal employment opportunity standards. Individuals looking for employment at Databricks are considered without regard to age, color, disability, ethnicity, family or marital status, gender identity or expression, language, national origin, physical and mental ability, political affiliation, race, religion, sexual orientation, socio-economic status, veteran status, and other protected characteristics.

Pay Range Transparency

Databricks is committed to fair and equitable compensation practices. The pay range(s) for this role is listed below and represents base salary range for non-commissionable roles or on-target earnings for commissionable roles. Actual compensation packages are based on several factors that are unique to each candidate, including but not limited to job-related skills, depth of experience, relevant certifications and training, and specific work location. Based on the factors above, Databricks utilizes the full width of the range. The total compensation package for this position may also include eligibility for annual performance bonus, equity, and the benefits listed above. For more information regarding which range your location is in visit our page here.

SF Bay Area Hourly Rate

\$40-\$50 USD

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Benefits

At Databricks, we strive to provide comprehensive benefits and perks that meet the needs of all of our employees. For specific details on the benefits offered in your region, please visit <https://www.mybenefitsnow.com/databricks>.

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Compliance

If access to export-controlled technology or source code is required for performance of job duties, it is within Employer's discretion whether to apply for a U.S. government license for such positions, and Employer may decline to proceed with an applicant on this basis alone.

Citizenship Requirement

N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Cover Letter Required? Optional

Special Application Instructions

Application Link: <https://www.databricks.com/company/careers/infrastructure/it-automation-engineer-intern-2025-start-7785436002>

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.