

TRANSFORMING TALENT: UNILEVER & DATABRICKS TRAINING and COMMUNITY



June 2024

Agenda

Learn more...

01

Achieve your data & Al initiatives

02

Unilever: Find success with Databricks Training & Community

03

Reflect with Unilever on their journey 04

Questions & Answers

ACHIEVE YOUR DATA & AI INITIATIVES



Data, analytics, and AI roles are growing, however a skill gap prohibits enterprise growth

Future of jobs: Reskilling needs

Future of jobs: Retraining needs

Future of jobs: Fulfillment needs

44%

44% of workers' core skills are expected to change in the next five years

60%

Six in 10 workers will require training before 2027, but only half of workers are seen to have access to adequate training opportunities today 60%

Al and big data expect 60% growth in demand predicted by 2027

Develop capabilities wherever you are on your data & AI journey



Role-based

Data Engineers | Data Analysts | Data Scientists | Data Architects | GenAl Engineers | Business users



Continuous

Class-based, self learning & hybrid | Advanced tiers (100, 200, 300+) | Credentials



Experiential

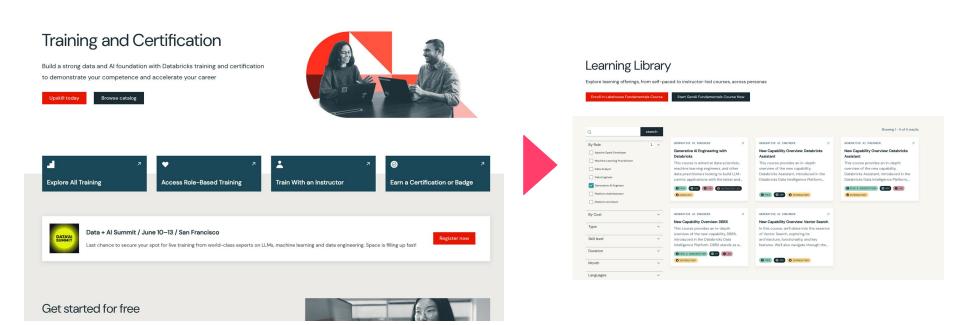
Hands-on labs | Hackathons | Rotations



Community

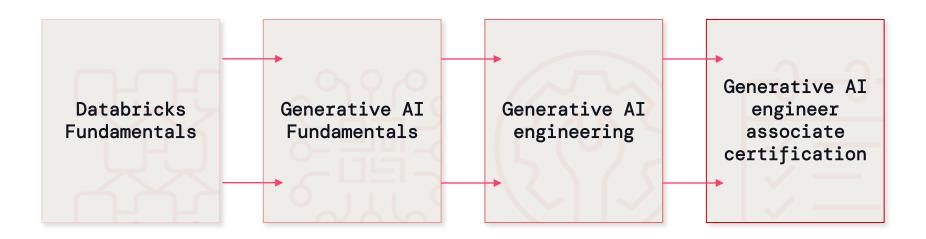
Online communities | User groups | Lunch & learn

Access role-based learning pathways



Investment in Generative AI

Generative AI Engineer learning pathway & certification



Unilever's Success with Training & Community









UNILEVER: FIND SUCCESS WITH DATABRICKS TRAINING

Unilever's Challenges and Roadblocks



Little visibility
of what other
groups are doing



Difficulty in keeping up in an ever-changing field



Increased demand for upskilling resources

Tackling silos at Unilever

Solution

Bring people together and leveraging one another to upskill through Databricks Academy and Community

Outcomes

Built the first Unilever Data Community of its kind to support continued growth in the organization

Enabled the internal talent pipeline for people who want to switch their careers into Data

Leveraging Databricks to Be a Partner



Databricks Academy to help upskill their data & Al talent



Databricks helped **build and create data** & **Al role competencies**



Databricks Community to help facilitate peer conversations



Weekly tutoring sessions to solve challenges

Unilever's Enablement Focus Areas

In-person workshops & training Virtual training & tutoring sessions

Virtual user community

Experiential learning (Hackathons, Databricks Academy Labs)

Certification campaign & preparation

REFLECT WITH UNILEVER ON THEIR **JOURNEY**



Building capability at Unilever



How has Unilever have benefited from having hands-on, experiential learning?

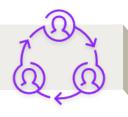


What from your perspective makes the Databricks Community work the way it does?

The future of Unilever's data & AI



What is your vision for what else you want to do in terms of capability building?



For those who are getting started on the Databricks journey, what **advice** do you have for them for creating a community for **harmonizing well?**

