

# Readynez Launches Instructor-Led Course to Empower IT Professionals in Machine Learning Solutions with Azure Databricks

---

*Readynez introduces a cutting-edge course empowering IT professionals with Azure Databricks for seamless machine learning implementation.*

DENMARK, March 18, 2024 /EINPresswire.com/ -- Readynez, a trusted name in IT training solutions, is excited to announce the launch of its latest instructor-led course, "Implementing a Machine Learning Solution with Azure Databricks (DP-3014)." Designed to equip IT professionals with the skills needed to leverage Azure Databricks for scalable machine learning implementations, [this course](#) offers hands-on training led by industry expert Julian Sharp, Microsoft Business Application MVP.

In today's data-driven landscape, organizations rely on machine learning solutions to extract actionable insights and drive informed decision-making. Azure Databricks, a cloud-scale platform for data analytics and machine learning, plays a pivotal role in enabling data scientists and machine learning engineers to build and deploy predictive models at scale.

"We are thrilled to introduce our instructor-led course on implementing machine learning solutions with Azure Databricks," said Frank Højgaard, Founder & CEO of Readynez. "With Julian Sharp at the helm, participants can expect a dynamic learning experience that combines theoretical knowledge with practical applications, empowering them to excel in the field of data science."

Key highlights of the course include:

- Comprehensive overview of Azure Databricks architecture and features
- Practical exercises in building and deploying machine learning models
- Real-world case studies for hands-on experience
- Expert guidance from Julian Sharp, renowned for his expertise in Dynamics 365 and Microsoft technologies
- Unlike standard recorded trainings, Readynez's instructor-led approach ensures interactive learning sessions where participants can engage directly with the instructor and fellow learners, fostering a collaborative and immersive learning environment.

"As an official Microsoft Business Application MVP, I am excited to share my knowledge and

experience with participants in this course," said Julian Sharp, Lead Instructor for the Azure Databricks course. "Together, we will explore the capabilities of Azure Databricks and discover how it can revolutionize the way organizations leverage machine learning for data-driven insights."

IT professionals eager to enhance their skills in Azure Databricks and machine learning can [enroll in the course here](#).

#### About Readynez:

Readynez is a leading provider of IT training solutions, dedicated to helping professionals achieve certification success through comprehensive and immersive courses. With a focus on instructor-led training and practical learning, Readynez empowers individuals to excel in their careers and meet the demands of the ever-evolving IT landscape.

For media inquiries, please contact:

Frank Hojgaard

Readynez

+44 330 808 7520

info@readynez.com

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

[Instagram](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/696792912>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.