ALPEN-ADRIA UNIVERSITÄT KLAGENFURT

INVITATION TO THE PRESENTATION ABOUT THE WORK-PLACEMENT

Data Enablement through a Mathematical Lens: My Internship at Dynatrace

Fatma Zohra Bousbiat | Universität Klagenfurt

Chaired by Sarah Jane Selkirk | Department of Mathematics

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ABSTRACT

The dynamic intersection of mathematics and real-world data challenges has become a catalyst for innovation and a cornerstone in reshaping the way organizations harness insights for informed decision-making. During my Data Enablement Internship within Dynatrace, I had the opportunity to contribute to various aspects of data handling and quality assurance. From navigating metadata preparation to addressing data quality concerns and delving into anomaly detection, I will discuss the role of mathematics in data handling. I will share my insights into how mathematics shapes Dynatrace's data enablement initiatives and the practical relevance of mathematics in the heart of contemporary business operations.

We hope to see you there!