We're glad to share the success of the first-ever Data & Coffee meetup, a brand new initiative launched by SRH Heidelberg in collaboration with Neuron Solutions. Spearheaded by Prof. Dr. Swati Chandna, (Program Director of the Applied Data Science and Analytics) of SRH Heidelberg, the event set a high bar for insightful discourse in the fields of Artificial Intelligence and Machine Learning.

The diversity of speakers from various business sectors enriched the dialogue, presenting real-world applications and challenges of Al/ML. Highlights included innovative research from Honda Research Institute on autonomous robots, groundbreaking approaches to chatbot development by Frank Reply, Paretos' exploration of decision intelligence, LumentisAl's practical applications of generative AI, and insights into AI ecosystems from Euqlidia.

A panel discussion following the presentation, led by <u>Lev Szabados</u> of Neuron Solutions, opened up a forward-looking conversation on the evolution of the AI industry and data science careers.

We thank our speakers <u>Frank Joublin</u> and Antonio Ceravola (Honda Research Institute), <u>Dan Fitzpatrick</u> (Frank Reply), <u>Robert Haase</u> 's (Paretos), <u>Kevin Köhler</u> (LumentisAI) and <u>Olexander Ostrovskyy</u> (Euqlidia) for sharing their experience with the audience.

This meetup not only served as a platform for cutting-edge ideas but also showcased the vibrant community and interdisciplinary collaboration that is shaping the future of AI.

Stay tuned for more from this series as we continue to bridge theory with practice in the fast-evolving world of data science!



Prof. Dr.-Ing. Swati Chandna

School of Information, Media and Design | Professor of Data Science | Study Programme Director Applied Data Science and Analytics (M.Sc)

swati.chandna@srh.de

+49 6221 6799-223

All about your studies	
Our university	
Vous contest at CDU University Unidelhour	
Your contact at SRH University Heidelberg	
info.hshd@srh.de	
+49 6221 6799-000	
SRH Universities	
study@srh.de	
+49 6221 6799-000	
contact via WhatsApp	
© 2024 Cookies Data Privacy Policy Legal Notice Contact	