DATA & ANALYTICS SUMMIT VIC

DRIVING INTELLIGENT DECISION-MAKING WITH AGILE DATA STRATEGIES

2ND NOVEMBER, 2023 **MARVEL STADIUM - VICTORY** ROOM, MELBOURNE



SPEAKERS



TOLGAHAN CAKALOGLU Director of Artificial Intelligence



SANJEEVAN BALA



Aesop_®

Group Chief Data & Al Officer



Health Care

xero

Chief Data & Analytics Officer



ANTHONY PERERA

Chief Data & Analytics Officer



VIBHU TANDON

Global Head - Data Analytics & Insights



SVETA FREIDMAN

Global General Manager, Data & Analytics

KEY TOPICS

- · The intersection of advanced data and fundamental usiness strategy
- · Optimising output with lean data engineering and resource-efficient workflows

LA TROBE

UNIVERSITY

- · Exploring the impact of AI and ML on Advanced Analytics
- Transitioning to a proactive data utilisation approach

WHO WILL ATTEND?

- Chief Data & Analytics Officers
- Heads of Data & Analytics
- Heads of Data Science
- Heads of Data Governance
- Heads of Data Architecture
- · Heads of Insights & Business Intelligence

SUMMIT AGENDA

THURSDAY 2ND NOVEMBER, 2023

8:30 REGISTRATION, COFFEE & NETWORKING

9:00 WELCOME REMARKS FROM CHAIRPERSON



9:10 ATTENDEE SPOTLIGHT

The key priorities that data and analytics leaders are focusing on as we head into 2024

9:40 PANEL DISCUSSION - THE INTERSECTION OF ADVANCED DATA & FUNDAMENTAL BUSINESS STRATEGY

- Explores the critical design principles and best practices that drive the creation of agile data strategies
- How organisations can effectively harness these principles to navigate complexity and maximise the value of data as a strategic asset

Sanjeevan Bala, Group Chief Data & Al Officer, ITV UK
Anthony Perera, Chief Data & Analytics Officer, La Trobe
University

Sveta Freidman, Global GM, Data & Analytics, Xero **Vibhu Tandon**, Global Head - Data, Analytics & Insights, Aesop **Moderator: Reena Chadha**, Strategic Sales Executive, ANZ, Tealium

10:20 CASE STUDY: AI & DATA RED FLAGS

- Are you seeing too many "red flags" in your organisation's use and management of data?
- Explore the different types of data red flags and how to resolve them

Brad Kasell, Principal Technology Strategist (APAC),

10:50 MORNING TEA & NETWORKING

11:20 PANEL DISCUSSION: DATA QUALITY MATTERS: CRAFTING A ROBUST DATA MANAGEMENT PLAN

 The best methods for optimising data pipelines and leveraging efficient processing techniques to unlock the true potential of data

Xi Liang, Head of Data & Al Product, Judo Bank **Michael Flisowski**, Head of Data Engineering & Bl, Munro Footwear Group

Eugene Dozortsev, Head of Enterprise Data, BI, & Analytics, The Lottery Corporation

Vishal Sanghvi, Group Manager - Data Engineering, Asahi **Moderator: Raj Bejinavemula**, Capability Lead - Data Quality Management, Monash University

12:00 CASE STUDY: THE DEMOCRATISATION OF ANALYTICS - SCALE THE IMPACT OF ANALYTICS ACROSS THE ORGANISATION

 Democratising analytics to close the peopletechnology divide and enable teams to make datadriven decisions to solve business problems

Heidi Badgery, Managing Director ANZ, Alteryx

12:30 LUNCH & NETWORKING



1:10 INTERACTIVE WORKSHOPS

- Al and machine learning transforming data quality
- Al and data red flags
- · Critical success factors for data analytics and ROI
- How to build an Al-driven enterprise with knowledge graphs

1:50 PANEL DISCUSSION: EXPLORING THE IMPACT OF AI & ML IN ADVANCED ANALYTICS

- Al vs traditional modelling the pros and cons
- Overcoming obstacles to enable predictive analytics for proactive decision-making

Emily Ryder Martins, Chief Data & Analytics Officer, St John of God Health Care

Borhan Kazimipour, Director of Data Science, ATO **Michael Brand**, Head & Founder, Otzma Analytics **Moderator: Giovanni Butera**, Chief Executive Officer, Nixora Group

2:30 CASE STUDY: CREATING BUSINESS VALUE WITH AUTOMATED PREDICTIVE ANALYTICS

 Exploring the enormous opportunity of machine learning and predictive analytics with practical steps on building strategy for a predictive analytics driven organisation

Gonzalo Ovalles, Customer Success Manager, Minitab Pty Ltd

3:00 AFTERNOON TEA & NETWORKING



3:20 THE GREAT GENERATIVE AI DEBATE:
UNLOCKING INNOVATION OR EXPOSING RISKS?

3:40 CLOSING INTERNATIONAL KEYNOTE:SUPERCHARGING LLM / GENAI WITH RETRIEVAL-AUGMENTED GENERATION (RAG)

- How can organisations harness the potential of LLMc?
- Utilising GenAl to communicate with data systems

Tolgahan Cakaloglu, Director of Artificial Intelligence, Walmart



4:10 CLOSING REMARKS FOLLOWED BY NETWORKING DRINKS