




September 3rd	September 12th	September 18th	September 25th	September 26th
<p>Masterclass Financial Essentials</p> <p>Learn the basic statistical functions in pandas and numpy. Use log returns to calculate returns on investments. Calculate simple and exponentially weighted moving averages, correlations and covariances.</p> <p>Online 11:30-13:00</p>	<p>Connacht Chapter Connacht Leaders Circle Lunch</p> <p>This is a private Data Leader's lunch for prominent members of our Connacht chapter. The purpose of this session is to discuss challenges and opportunities in analytics & AI in the region and to connect local Data Leaders through networking. By invitation only.</p> <p>G Hotel, Galway 12:00-14:00</p>	<p>Tech Deep Dive Using Data Science to Allocate State Resources</p> <p>Tech Deep Dives are best suited to our more technically advanced members. These sessions are delivered by our member organisations. This session will be delivered by our member organisation, Pobal.</p> <p>Online 14:30-15:45</p>	<p>Masterclass Introduction to Unsupervised Learning</p> <p>This masterclass will introduce you to the world of unsupervised learning, a style of machine learning that is used to uncover hidden patterns, structures and relationships within unlabelled data.</p> <p>Online 14:30-15:45</p>	<p>Inspire Member's Lunch with Author Garvan Callan</p> <p>Consumers have fully embraced the digital age, and companies have followed suit, deploying programs to adapt to the rapidly evolving marketplace. This is an informal lunch with Author Garvan Callan.</p> <p>The Dean, Dublin 12:30-14:00</p>
<p>October 10th</p> <p>Government Data Leaders Data in Transport</p> <p>The Government Data Leaders Forum brings together leaders from government and semi-state state organisations to discuss data related topics specific to public sector organisations. By invitation only.</p> <p>An Post HQ, Dublin 09:30-10:45</p>	<p>Masterclass Machine Learning Fundamentals with Python</p> <p>An introduction to machine learning fundamentals using the Python programming language. Suitable for anyone who wants to understand best practice to prepare data for machine learning, evaluation and interpretation.</p> <p>Online 14:30-15:45</p>	<p>October 23rd</p> <p>Tech Deep Dive Incremental learning & AI</p> <p>Tech Deep Dives are best suited to our more technically advanced members. These sessions are delivered by our member organisations. This session will be delivered by our member organisation. Hosted by IBM.</p> <p>Online 14:30-15:45</p>	<p>October 24th</p> <p>Analytics Summit Analytics Summit</p> <p>One of the largest Data events in Europe, bringing together the most inspiring and innovative global players in this rapidly evolving industry. Taking place in the Convention Centre, Dublin,</p> <p>Convention Centre Dublin 9:00 - 5:00</p>	<p>November 13th</p> <p>Masterclass Large Language Model Concepts</p> <p>During this masterclass, you will discover the power of Language Learning Models (LLM), innovative tools revolutionizing language processing and understanding.</p> <p>Online 14:30-15:45</p>
<p>November 14th</p> <p>Data Leaders Forum From Strategy to Execution</p> <p>Data Leaders Forum sessions are a platform for Leaders to share insights and discuss common challenges. A senior panel discussion will be followed by a round table forum to exchange views. By invitation only.</p> <p>Dublin 17:00 - 19:00</p>	<p>November 21st</p> <p>Tech Deep Dive Elevating your Data Governance Strategy</p> <p>This Tech Deep Dive is tailored for analytics users and leaders aiming to elevate their data governance strategies using Microsoft Fabric. Hosted by the Information Lab</p> <p>Online 14:30-15:45</p>	<p>November 27th</p> <p>Inspire Data for Good</p> <p>This session will focus on how analytics is being used for the betterment of society as a whole. A selection of our member organisations will share how they are utilising data to aid humanitarian work.</p> <p>Online 12:30-2:30</p>	<p>December 11th</p> <p>Masterclass Introduction to Regression with Statsmodels in python</p> <p>This masterclass will serve as an introduction to performing regression analysis using the statsmodels package.</p> <p>Online 14:30-15:45</p>	<p>December 12th</p> <p>Tech Deep Dive Tech Deep Dive</p> <p>Tech Deep Dives are best suited to our more technically advanced members. These sessions are delivered by our member organisations. Hosted by Marsh McLennan.</p> <p>Online 14:30-15:45</p>

 **Masterclass**
 **Inspire Event**
 **Regional Series**
 **Data Leaders Forum***

*By Invitation only

 **Tech Deep Dive**
 **Workshop****
 **New Members Event**
 **Government Data Leaders***

**Paid Event