



Machine Learning



Simon Stokes Memjo Ltd

Tuesday, 25th June 2019 6.45-8.00pm (Registration starts at 6:30pm)

The Bedford Centre Hotel, 2 St Mary's Street, Bedford, MK42 0AR

(Free Parking at the rear – Inform Hotel Reception)

Register online at: <u>https://bed250619.eventbrite.co.uk</u>

Simon will be using some practical exercises using paper, pens, plates and jelly beans to demonstrate how machine learning algorithms actually work. This helps understand how a "dumb" computer that is just following some coded rules can become "intelligent" and beat Grandmaster Chess players, drive autonomous vehicles or simply pick a Netflix program we will enjoy.

Simon has worked in IT for over 30 years, for large blue-chip companies such as BP, National Grid and Anglian Water, as well as small digital agencies. He is currently co-founder of a startup creating digital products for people living with dementia.

Agenda

6.30pm	Registration, refreshments and networking
6:45pm	Simon Stokes, Memjo Ltd – Machine Learning
7.45pm	Opportunity to network and talk to the speaker