Quantum Computing Introductory Workshop Training

Duration: **1 Day**

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Overview

Following a brief introduction and discussion about how Quantum computing grew from a theory to a real-world method, the people responsible for it and the theories and key words behind it, this course introduces Quantum computing and the issues it may bring.

Quantum Computing is at the cutting edge of the digital world and the possibilities and applications are currently only limited by our imaginations. In a move away from what is quickly becoming known as 'Classic Computing', Quantum techniques allow for the simultaneous analysis of seemingly unlimited solutions to return the optimal way forward.

Current and possible applications will be explored as well as the social, moral, and economic impacts of Quantum Computing can be identified and considered.

Prerequisites

Some familiarity with existing architecture and computing techniques would be an advantage.

Target Audience

This course is appropriate for all members of a software development team, especially those who are actively involved in analytics of optimum outcome. Any employee with an interest or responsibility for Social and Moral welfare within a company, or indeed any employee who may be responsible for identifying and nullifying threat to data or service will find this course useful.

What You Will Learn

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