The Quantium Promise

Learn, stretch and thrive as part of a high-performance business at the frontier of data science and AI. Be motivated to make an impact and have a lot of fun doing it. Power your possibilities at Quantium.



Experience

great work and solve interesting problems



Learn

with cutting-edge tools and top talent



Build

a great career



Live

the Quantium DNA



Enjoy

benefits and flexibility

Why join?

Quantium is chosen by iconic organisations across the world to solve their toughest challenges and unlock transformational growth

We operate globally, harnessing the power of data science and AI to shape the future of innovation for our clients and partners

We bring data to life using predictive, prescriptive, foundational and descriptive analytic methodologies

Quantium people are naturally curious and we don't shy away from an opportunity to upskill. We thrive on new challenges and stretch to outsmart the 'impossible'

At Quantium you will learn how to use the most advanced tools and you will be guided by the best analytical thinkers on how to use them

We actively foster a culture where our people can stretch themselves to reach their full potential You're smart and are going places – working with Quantium will help you get there quicker. In fact, there's no sounder foundation on which to build or advance your career

As one of the world's fully diversified data science and Al leaders we operate across every sector of the economy. And we're growing fast - with growth comes opportunity!

We're passionate about home growing talent and supporting your development through opportunities internally

Life is too short to waste time on a job that you don't love

At Quantium, you will be surrounded by a team who is excited to play in their space grabbing opportunities and innovating intelligently

We pride ourselves on our culture made up of smart, fun, diverse and motivated people. Our DNA is our set of principles and behaviours that unite us as we work together to have an impact with clients and communities globally

Work has to work for you. Modern life is fast paced and balance can be tricky. You want to work where you are respected and valued as an individual, not a number

Quantium lives that life, embracing a flexible and supportive environment

What can we offer you?

Do great work, delivering best in class analytics and insights which help organisations make better decisions in service of their customers

Shape the future of the data science and AI industries by leading the revolution to design best practice analytics

Get your hands on complex and diverse data sets in a giant data eco-system

Enjoy access to one of the world's leading big data technology platforms

Do real work from day one, working directly with clients from strategy to execution

Get comfortable with ambiguity – operating in a world of 'new' and 'never been done before'

Collaborate in diverse teams and learn from the best and brightest minds in the market

Enjoy unparalleled development opportunities

If you're ready, take on a new challenge with a new product, industry or discipline Work with leaders who are accountable for helping you grow

Enjoy opportunities to work in squads, agile environments, internationally and with clients

Explore and develop new capabilities

Experience work that adds real value to your career at Quantium and beyond

Work in a culture that values creativity, new experiences, high performance and passion

Enjoy the company of like-minded colleagues who become friends

Recharge your body and your mind with in-office drinks, snacks and games, plus an active social program to help you reset

Connect with people at our yearly QDay offsite

Work in awesome offices where everything you need is within reach

Enjoy practices on flexible working, parental support and study options

Take advantage of benefits including insurance, income protection and employee assistance program

Fuel your fitness needs with our weekly work out program and sporting teams

Celebrate at our family Christmas party

