

Surveyor

MAKER

MEASURE
PLAN
MONITOR

about you

If you want a job that will keep you on your feet and take you to new places, this could be the perfect career for you

the job

Surveyors are responsible for taking precise measurements of plots of land and preparing plans for construction or mapping

outlook

We expect strong growth over the next five to ten years

INDUSTRY GROWTH

STRONG

ABOVE AVERAGE

STARTING ANNUAL SALARY

Machine Learning Engineer

INNOVATOR

ORGANISE
PROCESS
INTEGRATE

about you

If you're interested in technology and problem solving, this career might be something to consider

the job

Machine Learning Engineers are professionals who work on creating and developing systems that can learn and improve from data

outlook

We expect strong growth over the next five to ten years

INDUSTRY GROWTH



STRONG

ABOVE AVERAGE

STARTING ANNUAL SALARY

Climate Scientist

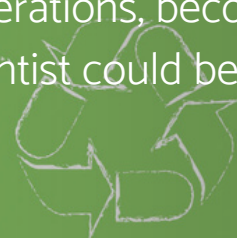
INNOVATOR

GATHER
ANALYSE
PROTECT



about you

If you're a great problem solver who wants to help make the world a better place for future generations, becoming a Climate Scientist could be perfect for you



the job

Climate scientists play a crucial role in understanding and addressing the changes happening in the environment

outlook

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INDUSTRY GROWTH



STRONG

ABOVE AVERAGE

STARTING ANNUAL SALARY

Data Scientist

INNOVATOR

▶RS:/0211 SEARCH...A01

COLLECT

INTERPRET

APPLY▶▶▶

▶SEARCH▶

about you

If you're great with numbers and enjoy solving puzzles, a career in data science could be perfect for you

▶SEARCH▶TR/01▶03

▶RS:/0211 SEARCH...A01

the job

Data scientists engage in a process of collecting, analysing, and interpreting substantial datasets to extract valuable insights and support decision-making

outlook

We expect strong growth over the next five to ten years

INDUSTRY GROWTH



STRONG

01▶03

ABOVE AVERAGE

▶RS:/0211

STARTING ANNUAL SALARY

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Remote Sensing Scientist

INNOVATOR

SCAN
PROCESS
ASSESS

about you

If you're interested in science, technology, and exploring the world (from a distance), this might be a great career path to consider.

the job

Remote sensing scientists use specialised technology, such as satellites, drones, and sensors, to gather information about the environment

outlook

We expect very strong growth over the next five to ten years



ABOVE AVERAGE

STARTING ANNUAL SALARY