

# IBM

## Who is IBM?

IBM was established in New Zealand following the sale of a unit record machine to AMP in 1955. Ten years later, IBM installed the very first computer in New Zealand! Since then, the company has grown remarkably, becoming the leading information technology company in the country with over 900 employees.

## What does IBM do?

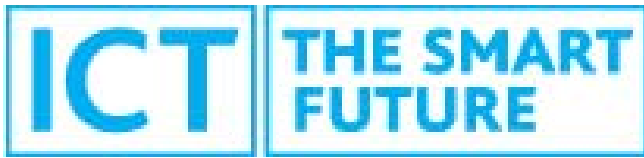
IBM can be credited with assisting a wide range of companies with the many changes introduced by the information age. The company aims to be leaders in the invention, development and manufacture of the industry's most advanced information technologies, including computer systems, software, storage systems and microelectronics.

## What kind of ICT roles are at IBM?

Business analysts  
IT architects  
IT security specialists  
Applications architects  
Technical solutions architects  
Desk-side support engineers  
Systems engineers  
Test strategy consultants  
Technical sales specialists  
And many more.

## Does IBM provide graduate opportunities?

Yes. IBM offer graduate positions to those who have graduated within the last 18 months and have not had more than 18 months of relevant work experience. IBM's philosophy is not just to hire graduates, it's to hire future leaders and get them on track to a fulfilling career. As a graduate at IBM you'll be able to develop leadership skills through a combination of career experiences and personal and professional guidance. You'll work on real projects with real clients while your manager and mentor lend their full support.



And, you'll also be able to enrol in development courses with IBM's internal education department and take part in courses available through IBM's online university, Global Campus.

IBM employs graduates throughout the year to meet business requirements. For information on how to apply check out [www.ibm.co.nz](http://www.ibm.co.nz)

**How can you find out more about IBM?**

Visit their website [www.ibm.co.nz](http://www.ibm.co.nz)