



DESIGN NEW TECH TO SEE THE UNFORESEEN

TECHNOLOGY

Digitalisation, automation, optimisation, now is the time to join the technological revolution that is transforming nearly every sector. The machines haven't quite taken over yet, but our world is radically changing and you can be a part of it.

As major corporations seek to harness data and drive new technologies to change how we live and work, the demand for mathematics and statistics graduates will only soar.

Robotics in medicine and surgery, drones for parcel delivery, artificial intelligence, driverless cars and virtual reality travel all sound futuristic, but may be closer than you think!

TOP JOBS

- APP DEVELOPER
- GAME DEVELOPER
- SOFTWARE ENGINEER
- COMPUTER SCIENTIST
- PROGRAMMER

