

Smart Living

Voice recognition and AI mean we can now talk and ask questions in any language, rather than typing in a search box, to control our homes and devices.

Just one example of how **engineers** are **changing the way we live**.

www.tomorrowsengineers.org.uk

Did you know?

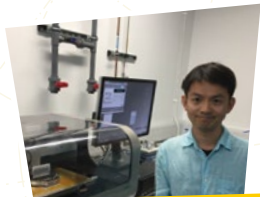
Developments in artificial intelligence (AI), speech analytics and robotics mean that 'pet-bots', which owners will be able to emotionally connect with, may be available in the next decade.



Electronics

Engineers develop the latest electronic devices:

- ➔ Smart clothing with inbuilt sensors that can monitor health
- ➔ Faster recharging mobile phones with more features and computing power
- ➔ Virtual reality games that can be played in 3D
- ➔ 3D printed objects in a wide variety of materials, including living tissue



Philex, Electrical Engineer

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Important subjects for engineering:

- Maths
- Physics



Useful subjects:

- Design and Technology
- Computing
- Electronics



As the possibilities of AI increase, engineers are playing a crucial role in inventing new applications.

Imagine you're an engineer...

What device or app would you invent to make your life easier?

You could help engineer the next smart solution.