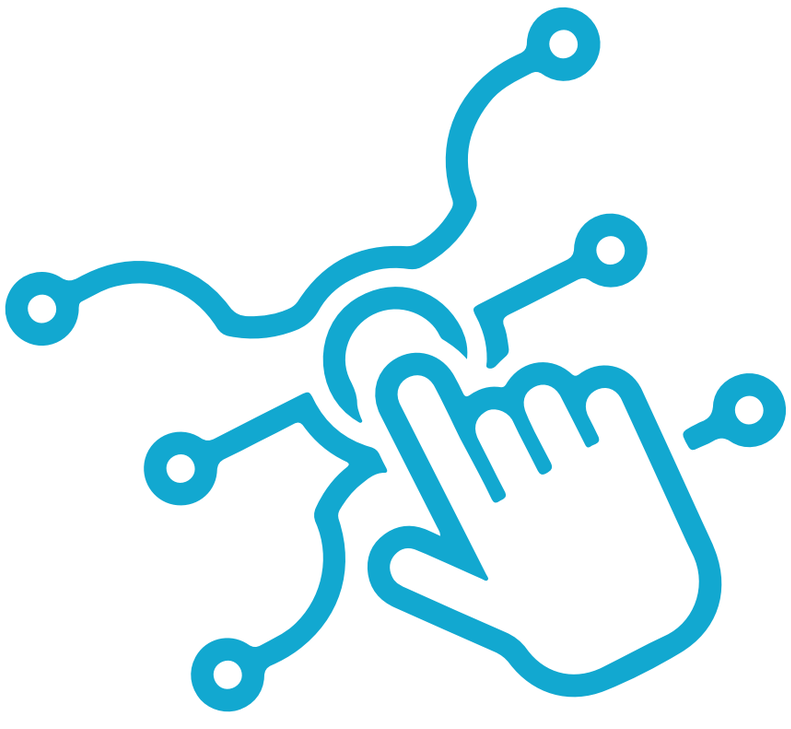
Centro de Desarrollo
e Innovación Educativa
RUDY PINCUS (Z"L)

75 Years
of defying technology

Israel is called a “start-up nation” for its successful high-tech industry model.
This is promoted through a state policy that favors conditions.for entrepreneurs.



There are more than 4000 technology companies in Israel, and 80 of the 500 major companies in the world have subsidiaries in the country.
12.5% of the country's GDP is invested in research, development and innovation.

The Israeli industry has focused for many years now in products with a high added value in the fields of electronics, medicine, agrotechnology, telecommunications, cybersecurity and artificial intelligence.

In addition, Israelis invest great efforts in the treatment of solar energy, water, and food processing.

Discover the
latest inventions.
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Centro de Desarrollo e Innovación Educativa
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75 Years
of defying technology

How did a country with only 75 years of history and 8 million people manage to become a high-tech super power?

Some speak of a miracle, others say it has to do with being a country of immigrants (most of whom are highly qualified and educated), with an entrepreneurial spirit and a lot of Chutzpah (boldness).

Did you know...

...Chutzpah is a word that highlights the direct and decisive style that Israelis have, as well as how they stand before life?

They are people with great determination, courage to take risks and an embedded optimism, who believe that everything is possible.

→CLICK HERE to play with some of the inventions.

To complete the missing words **CLICK HERE →**

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