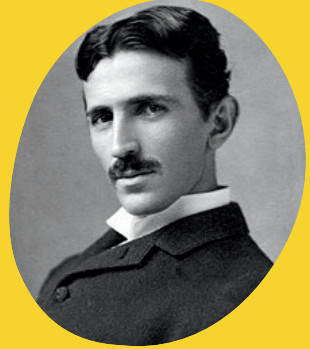


# Nikola Tesla

Hello, future scientists!

I am Nikola Tesla, an inventor and electrical engineer. Since my childhood, I've always been a very curious person, questioning and loving to explore everything.

Repairing broken things during my childhood made me happy. I never lost this curiosity for discovery.



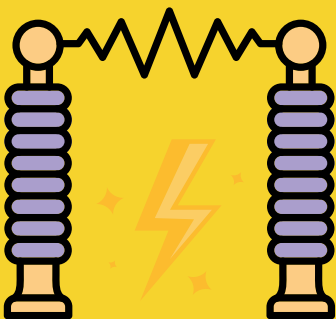
I was always eager to follow innovative inventions. My first innovation was a mechanical egg beater, as it helped ease the work for my family. Due to my interest in mathematics and physics, I focused on these areas. I learned German, Italian, French, and English very well. After my university years, my studies continued. Unfortunately, I thought my ideas were undervalued in Austria, where I lived, so I moved to New York to open a new chapter in my life.

I met Edison, who had invented the light bulb but couldn't solve the problem of transmitting electricity. He asked for my help, and I assisted him. Today, electricity reaches your homes through the alternating current I developed. After parting ways with Edison, I started my own business. I obtained 700 patents by creating products like radio, radar, and remote control cables.

My goal was to provide free electricity to the entire world. Throughout my life, I worked to invent technologies that would help people. When I explained my theories about sending images and sounds over long distances, they thought I was insane. Of course, this was a very long time ago, and science had not progressed much.

All you need to confidently walk on the path you believe in is courage.

Future scientists, never hesitate to share your ideas, feelings, and thoughts, even if they call you crazy.



FUTURE

SCIENTIST

Keep exploring, questioning, and creating with curiosity! There are brand-new discoveries in the universe waiting just for you.

**CURIOUS**  
**BOX**