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HISTORY

of Smartphone

THE LIFE OF A PRODUCT

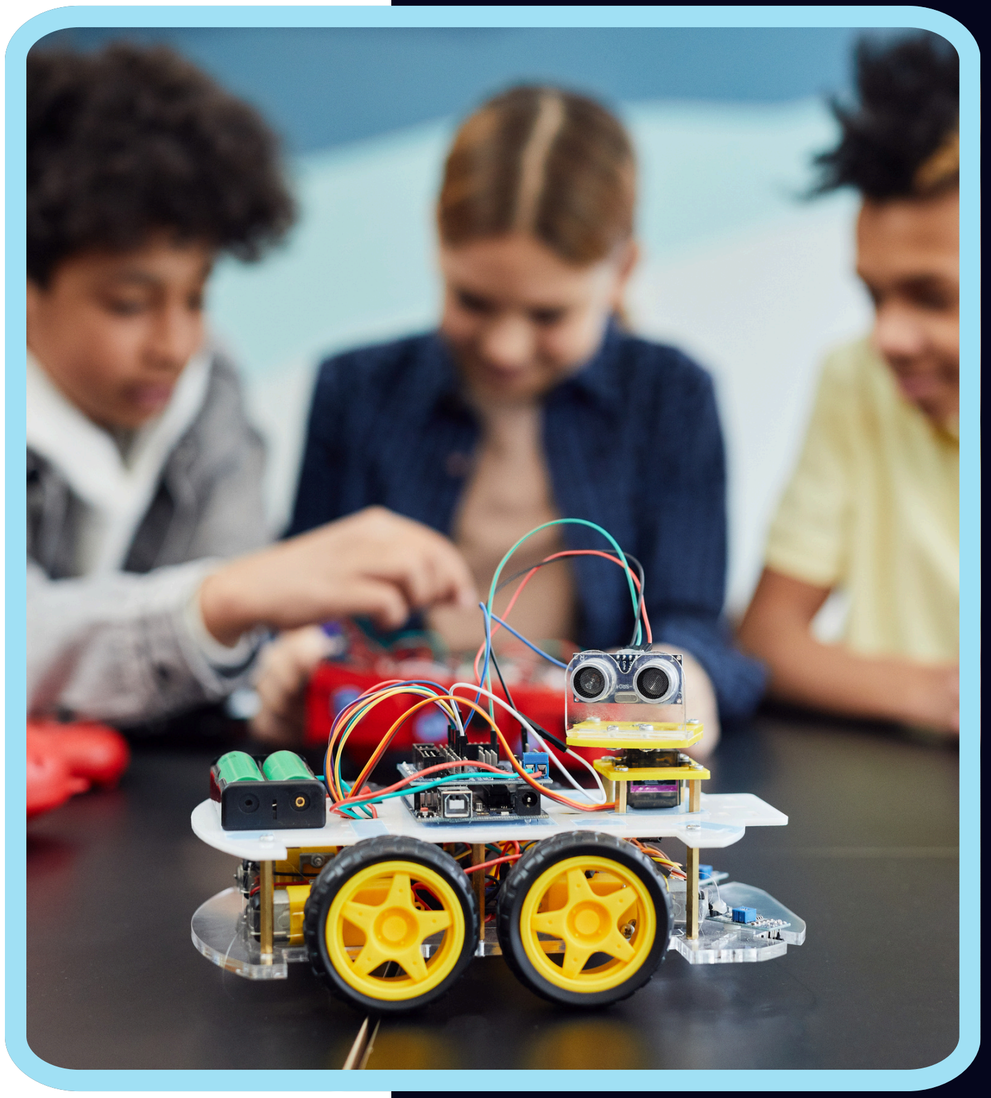
- Lithium is extracted from mines in different countries.
- The raw materials are transported to factories.
- The electronic components are manufactured in specialized plants.
- The processor and memory are installed on the motherboard.
- The screen is produced using advanced glass technology.



- The battery is assembled and tested for safety.
- All components are assembled in a production line.
- The software is installed on the device.
- Each smartphone is tested for quality control.
- Finally, the phones are packaged and distributed to stores around the world

SAFETY PROTOCOLS IN A TECHNICAL PLANT

- If a machine overheats, the system will shut down automatically.
- If workers do not wear protective equipment, they will not enter the production area.
- If a chemical spill occurs, the emergency team will respond immediately.
- If the temperature rises above 90°C, the alarm will activate.
- If a worker reports a problem, the supervisor will inspect the equipment.
- If safety instructions are ignored, the worker will receive a warning.
- If the power fails, backup generators will start automatically.
- If an accident happens, medical assistance will be provided immediately.



The Vision

If I had an unlimited budget, I would improve the factory. I would buy better machines to make the work easier and faster. If the factory had modern technology, production would be more efficient. I would also use clean energy to protect the environment. If workers had better training, they would work more safely and confidently. Finally, I would create better safety systems so accidents would be reduced and the workplace would be safer for everyone.









CONCLUSION

Innovation and technology are essential in modern industries. However, safe processes and clear rules must always be followed. The use of passive voice helps explain technical processes, while conditionals help describe real situations and possible improvements. By combining technology, safety, and innovation, industries can create better and more efficient products for society.