

# My Invention Timeline

The Spinning jenny was invented in 1764. James Hargreaves created this invention so more wool could be spun at one time.



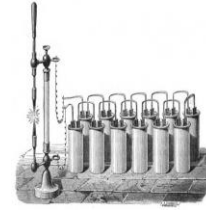
Gas lighting was brought up in 1792 by William Murdoch. Through the years many streets were lit up with this lighting.



John Mcadams invented The construction of building modern roads in year 1800s. These kinds of roads were later placed all around.



The food preserver, known as the tin can was invented in 1810 by Peter Durand. This kept foods fresh, way longer than normal.



Portland cement was invented by Joseph Aspdin, in 1824 For making Cement. Later to be mixed with sand and gravel to make concrete.



James Watt invented the steam engine in 1775. This would use hot steam from boiling water to power a piston, to turn a wheel or a machine.



Telegraph communications was invented created by Samuel Morse in the 1800s. This was for communication around the country, eventually all around the world.



The first modern battery was invented in the 1800s by a man named Alessandro Volta. This was for powering things like factory machines and lights.



Joseph Nicéphore Niépce eventually discovered that he would be the first person to take a photograph. He did this with his camera obscura that was put in the windows of his home in France.



The Power loom was introduced in 1874 by Edmond Cartwright. The loom used water energy to speed the process of weaving

# Gas lighting, where is it now?

Lighting now can still be gas powered but it's now mostly electric. We put lights in all sorts of things and rooms/places like ur phone or just your home kitchen. The purpose of light will never change, its simply to see things better. Humans wouldn't be able to go without light we use it every day and all day it's a necessity.

# Bibliography

- <https://interestingengineering.com/27-inventions-of-the-industrial-revolution-that-changed-the-world>[https://www.ducksters.com/history/us\\_1800s/steam\\_engine\\_industrial\\_revolution.php](https://www.ducksters.com/history/us_1800s/steam_engine_industrial_revolution.php)
- McFadden, Christopher. "27 Industrial Revolution Inventions That Changed the World." *Interesting Engineering*, Interesting Engineering, 20 Sept. 2019, <https://interestingengineering.com/27-inventions-of-the-industrial-revolution-that-changed-the-world>.
- The Editors of Encyclopaedia Britannica. "Spinning Jenny." *Encyclopædia Britannica*, Encyclopædia Britannica, Inc., 7 Aug. 2019, <https://www.britannica.com/technology/spinning-jenny>.
- "Magnolia Gas Lantern: St. James Lighting." *Blossman Gas*, Blossman Gas, <https://www.blossmangas.com/appliances/outdoor-gas-lights/magnolia-gas-lantern/>.
- McFadden, Christopher. "John Loudon McAdam: The Father of the Modern Road." *Interesting Engineering*, Interesting Engineering, 14 Aug. 2018, <https://interestingengineering.com/john-loudon-mcadam-the-father-of-the-modern-road>.