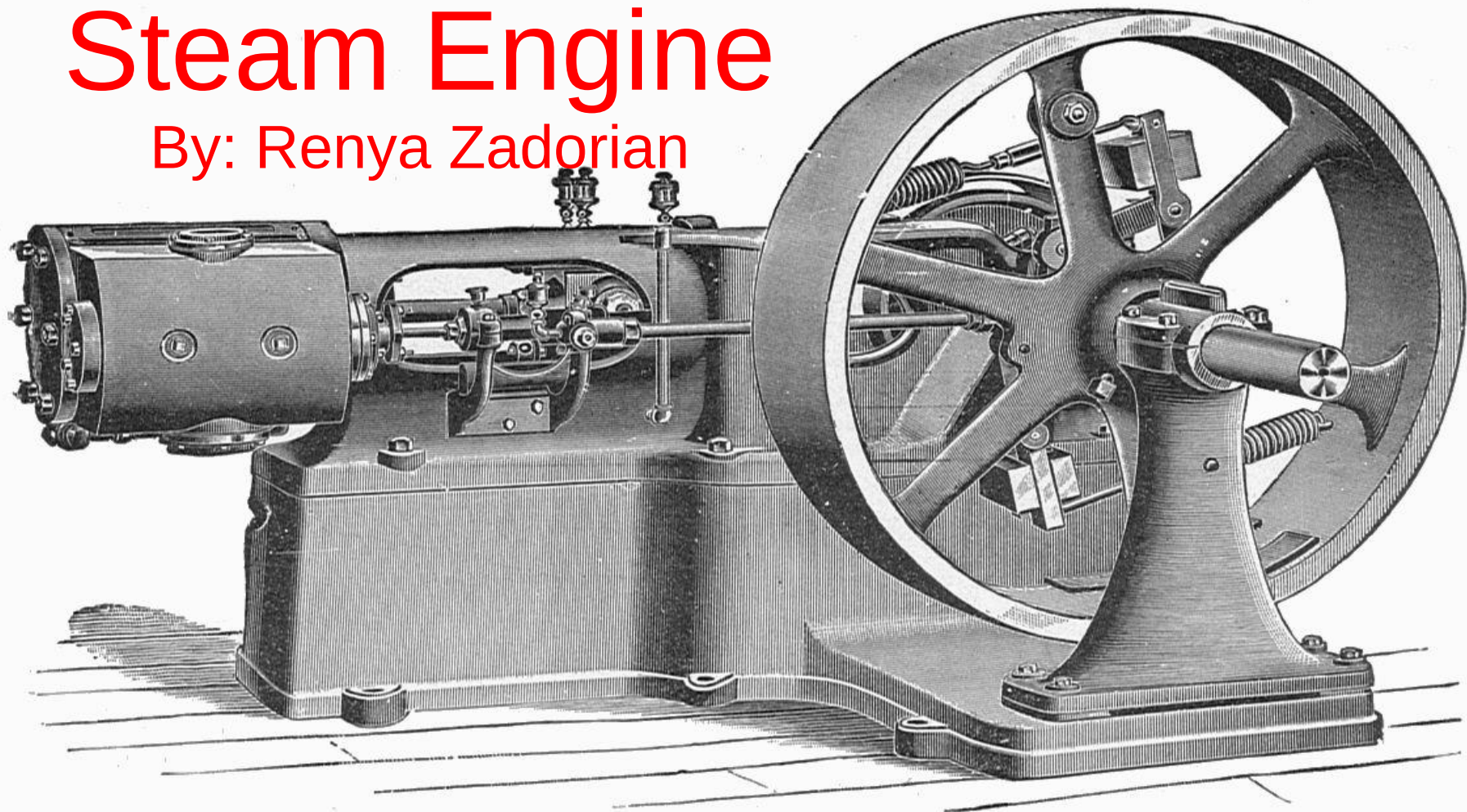


Steam Engine

By: Renya Zadorian



Who invented the steam engine?

Thomas Savery is an english inventor and an engineer.

He's the one who invented the steam engine. He was

Born on 1650 in Shilstone and died on 1715. He was well educated and became a military engineer, with a passion of mechanics and Mathematics.



What other inventions came due to the steam engine?

The steam engine was one the most important parts of the industrial revolution. The steam engine wasn't very useful back then, but it helped other inventors think of something useful to make for others. That's how cars and, steamboats were invented, including a locomotive, which is now called a train. But a steam engine is also used for gardening as well, for example farmers, farmers use a lawn mower to cut grass and they use tractors to dig dirt.



Steamboat



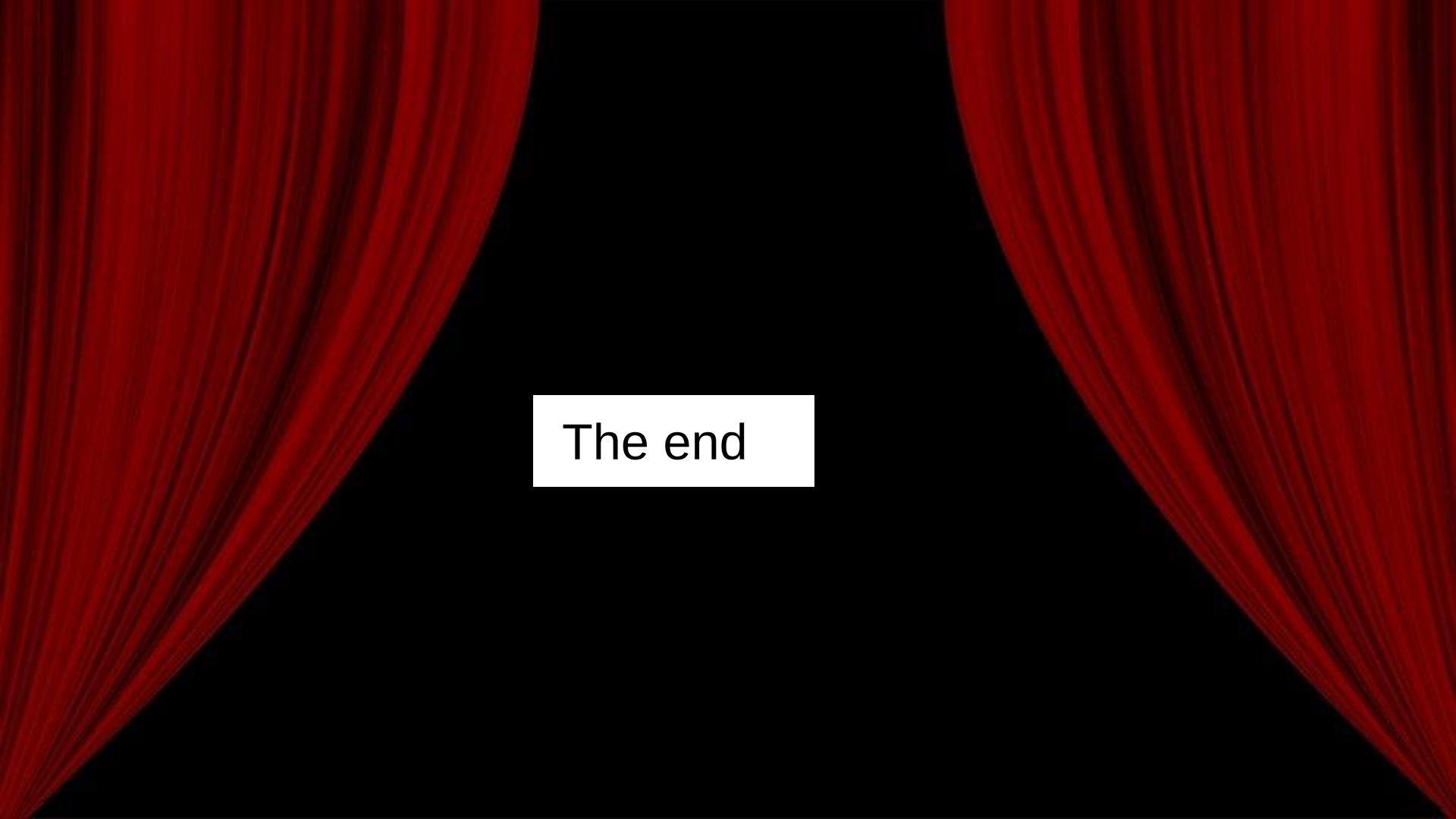
Tractor



Locomotive

Why was the steam engine so important?

The steam engine helped to power the industrial revolution. Before the steam engine was invented everything was powered by water, horse and wind. But when the steam engine was invented, it changed the world. Everything was powered by gas and steam, which helped a lot of people.

The image features a black background with two large, flowing red curtains on either side, creating a frame. In the center of the black area, the text "The end" is written in a white, sans-serif font.

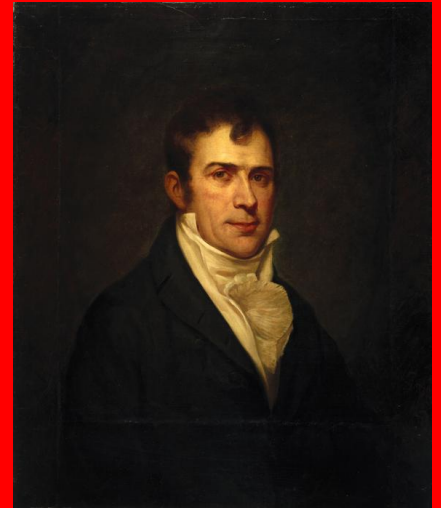
The end

When was the steam engine invented?

The steam engine was invented in 1698, when nothing was powered by it's self. Before the steam engine was invented, there was no such thing as a locomotive nor steam boats. But when Thomas Savery invented the steam engine, George Stephenson, thought of the locomotive. And Robert Fulton, thought of steamboats.



George Stephenson



Robert Fulton

What problem did the steam engine solve?

The steam engine solved a lot of problems. The steam engine made other inventors think of something more bigger and better. They thought that they can make things that can take people places easier and faster, so that's how they thought of cars, locomotives, and steamboats.

What problem did the steam engine solve?

The steam engine solved a lot of problems, for example getting others to a place they need to go, without taking 2 days or more, the locomotive took maybe 10 minutes! The steam engine helped think of the steamboat as well which helped sailors go where they need to go., which was a very good idea as well! It helped others go places, and see their family easier. So the problem was that others couldn't go places, but because of the steam engine going places easier and faster was possible.