

## **IF I COULD INVENT SOMETHING NEW**

Before now, we did not have electric bulbs nor did we have mobile phones. The absence of these facilities made life a bit difficult but in 1878, Thomas Edison invented an electric bulb. This invention has helped us even when there is no natural light. Because of this, I have been inspired to envision the invention of something.

If I could invent something new, that one thing I would love to invent is AI- powered bicycles. The 21st century is a century that has witnessed an explosion in technology and artificial intelligence. And because of this, an invention of an AI- powered bicycle will facilitate the movement of people with ease.

An AI- powered bicycle is a bicycle that will have the functionalities and mechanisms of artificial intelligence. The bicycle, unlike the regular and manual bicycles that are available in the world today, will help users to arrive at their desired destinations without stressing their legs.

As we all know, artificial intelligence is an invention that uses the knowledge of robots and computers to perform tasks. Now, imagine a situation where a bicycle uses the intelligence of a computer in its operation. Furthermore, this AI- powered bicycle will be able to receive and process prompts in the form of directions. The users will not have to expend their physical energy by moving their legs to straddle and ride the bicycle. All the user needs to do is to send information about their destination to the bicycle's central processing unit (CPU). This novel invention will be very useful for the aged people.

In conclusion, an AI- powered bicycle is my prospective invention and contribution to the fleet of global inventions. Through this bicycle, the world will benefit once again from the technological ingenuity of an individual just like the world is benefitting from Thomas Edison's electric bulb invention.

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