

Diana Flores

Ms. Nicdao

Research and Digital Literacy

Electric Car Technology

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Have you ever wondered what an electric car is? Even better, Did you ever know how it works or it's features? An electric car is very eco-friendly, very economic, and it has so many unique features unlike the regular vehicles that run on gas. These electric cars run only on electricity and they even have advanced technology for those who love tech but also for those who also love electric cars. Here is a quote by Nikola Tesla, "If you want to find the secrets of the universe, think in terms of energy, frequency, and vibration." This shows us that Nikola Tesla had a very creative and inventive mind, and from there came his unique invention of the electric car, Tesla. This is important to know because electric cars are not just ordinary cars but are much more than that. I will be telling you about electric cars, their features and benefits from solving a problem, and ways this type of technology can improve. Electric cars are very interesting and unique in their own creative way. Electric cars are also considered as smart cars and sports cars. The reason for this is because of the advanced technology the electric car has, is why it is like a smart car and the reason behind why it is a sports car is because the majority of the electric cars have a great acceleration. Another fact about electric cars is that they run on an electric motor which means that they don't pollute the air and are eco-friendly. Here is another quote said by Carlos Ghosn, "Electric cars are not going to take the market by storm, but it's going to be a gradual improvement." This shows us that electric cars are important and can make an impact on the world. Electric cars also have nice features like a beautiful, elegant, one-of-a-kind interior and exterior design, a nice, cooling air conditioning, and a quiet, smooth ride on the road. Something else really cool is that if you go

buy a tesla now with a friend or someone you know you get 10,000 dollars off!

Electric cars can also solve problems. A problem the electric car can solve would be pollution. Pollution affects us and can later cause problems to our health. Not only will it affect our health but also the change in climates. For example, right now we are having changes in the weather, sometimes instead of being summer it feels like winter! This shows us that electric cars can be a big change for the world now and for the future. Another problem the electric car can solve would be accidents. The electric car features automatic driving which, in other words, means that the car basically drives itself! This shows us that since the car drives good by itself it could be useful for many people who to be honest aren't so good at driving. Electric cars can be very helpful for the future.

Electric cars are very modern and amazing but they do need some improvement. An improvement they can work on can be automatic driving. I did mention this before, but automatic driving can be helpful, but also dangerous as well. An example of this is, a person can be driving in a new tesla and it could be driving calmly and all of a sudden can cause an accident. This shows us that we should take precaution about this kind of situation. As a result, it could lead to less business in sales of electric cars. Electric car companies should start making improvements. In conclusion, the technology I featured were electric cars. The electric cars have many facts about themselves, have benefits from solving a problem, and can also work on improvements. This type of technology can help the people in the future because if people start buying their electric car now, we can start making a difference in the world. These cars can solve pollution and possibly accidents. In the future, I see more of these kinds of cars, electric cars, than the regular vehicles that run with gas because of the advanced technology that increases almost everyday.

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