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Mr. Smith

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Issac Asimov

Isaac Asimov is a Russian American professor and the author of more than 400 books. Issaxc Asimov was born to Russian Jewish parents in Russia. They later Migrated to the U.S. when Asimov was three after his father thought it was a good idea to raise his children in the U.S. as he felt like it was a better place to raise his children and provide them with a better education. When Asimov and his family came to the U.S. they settled in New York where he also attended public schools, and after college, he attended Columbia University, graduated, and got his degree in chemistry in 1939.

Issac Asimov is known for elevating the Science Fiction World, inventing the word "Robotics" and creating the "Three Laws of Robotics." Isaac is mostly known for the foundation of Series and robot stories. At first, Issac Asimov started writing short stories and began writing novels in 1950, he wrote his most successful book "Three Laws of Robotics" in 1942. "The science fiction writer Isaac Asimov wrote The Three Laws of Robotics: A moral code to keep our machines in check. The three laws of robotics are: a robot may not injure a human being, or through inaction allow a human being to come to harm" (Gregersen, n.d,).

Additionally, Isaac Asimov did many Great things throughout his lifetime. He was a wonderful writer, writing more than 500 books during his lifetime. Many of Isaac's books were science fiction tales, but he started to change his writing to Bible, Shakespeare, Literature, and Sex. All of these achievements helped millions of people to become more open in the science world, view it more as a positive thing, start to learn more about it, "and helped bring scientific thinking to millions." Issac also helped people view inventions like robots and AI as more of a help and less of a harm to humans.

In conclusion, Issac Asimov made a lot of achievements, he was a prolific writer writing many successful books; he has won the prestigious Locus award over 60 times. His works help shape the way of the scientific world. He has helped people see the scientific world more positively and changed many people's views on AI, robots, etc. Isaac wrote at the age of 72, leaving behind his 2 kids and his wife.

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