

My name is Ali, and I am 25 years old. At the age of 16, a mishap involving a burning air conditioning switch in my bedroom triggered my interest in the dangers of energy and the importance of its safe use. My father's explanation of the causes behind the switch's rapid burning sparked my curiosity and instilled in me the principle of "safety first." This experience kindled my love for learning and exploration.

I began my academic journey by studying structural electricity at the Industrial high school at an early age. I later pursued a degree in electrical power at the Technical College, which was one of the most memorable days of my life. The knowledge and skills that I acquired during my studies have been invaluable in the practical applications that I have undertaken.

After completing my studies, I joined a company that focused on electrical extensions and the installation of raw materials. However, I quickly felt burned out by the repetitive and monotonous routine that failed to offer any significant experiences or challenges. Consequently, I resigned from that position and sought opportunities to learn more about the developments in electricity, technology, and renewable energy.

My passion for electricity, especially complex engineering electricity, is all-encompassing. It challenges me and fills me with a sense of accomplishment that I yearn for. I enjoy working with my colleagues, helping my friends, and engaging in social discussions and group projects. My ultimate goal is to be a catalyst for the success of those around me and to make significant contributions to my community.

Based on the recommendation of my teacher, Eng. Abdullah Al-Maliki, I chose to pursue further studies in Britain. The country is renowned for its leadership in science and technology and is one of the foremost destinations for scholars worldwide.