



ELECTRICAL ENGINEERING MASTERS SOP

Since the dawn of time, humans have harnessed the creative spirit of inventing to facilitate daily life. For example, innovations such as the wheel, electricity, and the computer have greatly changed the course of history. As an engineer, I have always enjoyed dreaming up new possibilities for machinery and mechanical processes. My undergraduate degree was in electrical engineering, and I focused on the explorations of micro-circuitry that could be used to create smaller and more powerful devices. I hope to continue my studies in Electrical Engineering in graduate school, which will prepare me to enter the industry with experience and knowledge.

An engineer is not only academically prepared, but also seeks relevant experience to gain a deeper understanding of the field. My undergraduate capstone project focused on decreasing electrical costs by increasing the capacitance of transformers according to grid demand. The project was designed to be integrated with a computer-based algorithm for detecting and predicting future loads. I then worked at Belmont Gas and Electric for two years, where I worked with their research and design team to perfect my project and bring it to market. It has now been implemented in various neighborhoods across Minnesota, and continuous customer feedback has allowed me to constantly create better and more efficient designs.

I am passionate about electrical engineering because it requires so much more than just knowledge. It is an integrated field that covers concepts from computer engineering and civil works. I have had experience in both the academic and industry aspects of the field, and I hope to be able to combine my knowledge from my experiences into a holistic understanding of engineering. I believe that graduate study in Electrical Engineering will provide me with the hands-on opportunities and the guidance I need to improve my engineering skills and pursue my goals of excelling in the industry.

Statement Of Purpose Electrical Engineering

Ian Pickup



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