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Sample statement of purpose for grad

Wei-Bung Wang

Statement of Purpose

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When I was a freshman in high school, I took my first computer programming class. Because of my attitude within the class, my teacher urged me to participate in a programming contest with two of my classmates. I've been interested in computers ever since. Thus, I proceeded to get my undergraduate and Master's degrees in Computer Science. As a result of this training, I am excited to pursue a Ph. D. in Computer Science as well to learn even more new things, perform research, and develop new ideas and theories.

When I was a senior in college, I became interested in research, and began to work on two research projects with two graduate advisors. One of the projects was concerned with AI techniques in Chinese Chess. As a research assistant, I established a database for end play, and worked with lots of information about Chinese Chess. Since I have played Chinese Chess ever since I was five, this project was very interesting to me, this experience helped to deepen my interest and sense of fulfillment in the project. The other project was an inspiration after I read a paper, Voronoi Diagram for Services Neighboring One Highway by Dr. B. Panig. After reading the paper, I thought I could generate the result, and I became the principal investigator in a team with Dr. Lee (my advisor) and another colleague. After considering several generalization methods with the help of Dr. Lee, I settled on finding an algorithm to govern multiple highway Voronoi diagrams. Thus, I wrote my first paper, One-Sided Voronoi Diagram, and it was accepted by International Symposium on Voronoi Diagrams in Science and Engineering, which we called VGD2004.

In the summer vacation just after I graduated from college, we went to VGD2004 in Tokyo, Japan. Although I was not the presenter, I conversed with other professors, and discussed some of my questions with Dr. the author of the original paper, who posed some new interesting problems. From my experience at the conference, I learned it's important to cooperate with others. It will help in drawing ideas and conclusions from others' research in the same field. There was a Korean team doing similar things to us, and I still kept in touch with the other team's principal investigator after the conference.

I've always been interested in mathematics. I got a silver medal prize in XII Asian Pacific Mathematics Olympiad (APMO) 2000. I frequently and consistently perform well in any math-related courses, for instance, I have received the highest scores in my algebra, automata, cryptography, and computing theory classes.

I like to play games which require a bit of thought, such as Chinese Chess and Rubik's cube. I also play bridge very seriously. When my partner and I were in the World Youth Team Championship in 2002, we were the best pair from Asia (27 out of 55 pairs) and helped the Taiwanese team to get the best result (3rd) since 1995. We won the 1st runner up in South Asia after a round-robin tournament. In addition, in the National Creative Bridge Game Competition, I designed a challenging game with very simple rules and operations. It attracted all the children in the country when I was in the final. We won the Best Mind-Stimulating Award, the Best Creativity Award, and ultimately, the championship. I believe these types of games aid me in the process of designing an algorithm and quickly discovering contradictions because they help develop my spatial, dimensional, and mathematical thinking patterns, as well as improve my reasoning skills and ability to pay attention to detail.

Within computer science, I'm interested in design and analysis of algorithms, computational biology, and computational geometry. <http://www.com.uts.edu.tw/~20020204wang/> With my field and my creativity skills with your environment, I can perform very well in these areas. I sincerely hope that you will consider my application and give me an admission.

I am currently applying for admission for a project management program because I am extremely interested in having a career in teaching and research of management. Particularly, I am deeply interested in several factors which can influence the competitive performance of a specific business concern, as well as the way in which the changes of technology can have an impact on the structure of an organization, product development, long-term business strategy, supply chains, manufacturing, information needs, distribution network, as well as standard systems. So as to possibly gain interest of these issues, it is very important to have a firm grounding the field of Economics, the aspect of Supply Chain Management, as well as other issues that are linked with Information Technology. At the same time, I also want to gain an overall general management perspective.

I believe that a degree in project management would be very helpful for me to achieve all of my objectives. It would further allow me to channel all my conceptual and quantitative skills in terms of analyzing business issues, and would be very much interested in opening up new avenues in the field of research. I am interested in applying for a position in faculty at a pioneering university, investigating issues that are concerned with technology as it influences organization structure, strategy and systems.

I am interested in doing a degree in project management for several reasons. I have heard about your program from my school professors, and am greatly impressed with the overall emphasis which is placed on analytical and technical skills, rigorous research methodology and general management orientation. I am hoping that the admissions committee sees all of my strengths and background meets the requirements of your school's program in project management. I am looking forward to meet with you soon to discuss this further.



Statement of Purpose Guidelines

A written statement of purpose is a standard requirement for graduate school admission. It is a tool for the faculty to evaluate what admission committee members know about the applicant's background, interests, and goals. The statement of purpose is a critical component of the graduate school admission process. It can distinguish an applicant from the rest of the applicants and help the admissions committee to understand how the applicant should be admitted to the program and what are its current problems and challenges.

Step 1: Do your Research

1. Research the activities of the admission/development/department of interest in the Chinese business and faculty and read through them carefully. Highlight the aspects of the program that appeal to you.
2. Find out the research interests and projects of the faculty in the admission/development/department that addresses your family or business interests.
3. Develop a rough outline from the research information that you have gathered. Understanding of how the field developed and what are its current problems and challenges.

Step 2: Reflect and Reassess (on paper)

1. Reflect on your professional development.
 - What and when were the major moments in your life that have led you to your current research interests and admission/development?
 - How do you think your research interests are related to your needs? What quality about them appealed to you?
2. Why did you choose your admission/development?
3. Why did you choose your admission/development?
4. What is your career goal?
 - What do you hope to accomplish?
 - What are your short-term goals?

Step 3: Outline your Statement of Purpose

1. From the results of Step 2, determine a central thesis/topic that stands out or dominates your admission/development.

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