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| Inquiry about PhD opportunities under your supervision |
| Dear Professor Singer,  I hope this email finds you well. My name is MohammadHadi Najafi, and I am writing to express my strong interest in pursuing a Direct PhD under your supervision in the Department of at University of Illinois at Urbana-Champaign (UIUC). I am particularly drawn to your groundbreaking work in Communication Systems,machine learning,and robotics, and I believe my background aligns well with your research interests.  I have completed my Bachelor’s degree in Electrical Engineering at Quchan University of Technology. Throughout my academic journey, I have developed a deep passion for robotics and embedded systems design. My Bachelor’s thesis focuses on “Software-Based TFT LCD Driver for ARM Microcontrollers without LTDC”, which has prepared me well for advanced development of embedded systems.  What sets me apart is my track record of success in both academic competitions and industry experience:  **1.** **Robotics Competitions**: I have achieved significant success in several national and international robotics competitions.  **2.** **Professional Experience**: I have 5 years of hands-on experience in electronics and embedded system design.  **3.** **Technical Skills**: I possess strong skills in C, Python, MATLAB and LabView programming, Embedded Linux, PCB design, IOT and sensor integration.  I believe my combination of theoretical knowledge, practical experience, and problem-solving skills would allow me to contribute significantly to this line of research and expand upon it. I would be grateful for the opportunity to discuss potential PhD positions in your lab and how my background might complement your current research initiatives. I have attached my CV, which provides more details about my projects and achievements. If you need any additional information or work samples, please don't hesitate to ask.  Thank you for your time and consideration. I am excited about the possibility of contributing to the cutting-edge research in your lab and look forward to the opportunity to discuss this further.  Sincerely,  MohammadHadi Najafi  Phone Number: +98-9179527931  Skype ID: m.h.najafi75 |