Computer Science Personal Statement Computing and its applications have always fascinated me and for this reason I have found my A-level courses extremely interesting. This also has maintained my long-term interest in computer-related careers. I have studied mathematics, physics and computing to A-level and also during the first year at Hills Road Sixth Form College I re-took my GCSE English. Last year and this year I have been improving my self-learning, and developing many skills with the help of the key skills qualifications and A-level General Studies. My sincerest desire is to become a computer scientist. Specifically, I am interested in exploring how problems can be modeled and solved using artificial intelligence. I also want to learn about human cognition and machine intelligence. I have been studying the online debate over whether machines will ever become "intelligent" given the current course of research and reading about such issues as whether a machine can acquire "common sense" (as discussed in Hubert Dreyfuss book “What Computers Still Cant Do”). I have been exploring many different areas within the domain of artificial intelligence (such as neural networks, genetic algorithms, and natural language processing). The bottom line is that I want to be a part of this exciting field. Over the summer I traveled to Russia, and thoroughly enjoyed exploring a very different part of the world. My other interests include current affairs and sports, such

as football, tennis and general fitness. Ever since the start of sixth form I have been a successful member of the college football team. I have played basketball as an enrichment activity because it was a new sport to me at the beginning of sixth form. I also participated in a 5-a-side indoor football tournament at the college. In addition to pursuing my academic studies I would like to continue some of these sports at university. , , , , , , , , , Computer Science Personal Statement Computing and its applications have always fascinated me and for this reason I have found my A-level courses extremely interesting. This also has maintained my long-term interest in computer-related careers. I have studied mathematics, physics and computing to A-level and also during the first year at Hills Road Sixth Form College I re-took my GCSE English. Last year and this year I have been improving my self-learning, and developing many skills with the help of the key skills qualifications and A-level General Studies. My sincerest desire is to become a computer scientist. Specifically, I am interested in exploring how problems can be modeled and solved using artificial intelligence. I also want to learn about human cognition and machine intelligence. I have been studying the online debate over whether machines will ever become "intelligent" given the current course of research and reading about such issues as whether a machine can acquire "common sense" (as discussed in Hubert Dreyfuss book " What Computers Still Cant Do"). I have been exploring many different areas within the domain of artificial

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