个人陈述

我叫徐平，来自河南南阳，就读于石河子大学信息科学与技术学院计科系2012级。

上大学以来，我一直力争优秀。我知道对于计算机专业来说，只学习课本知识是不够的，要注重实践操作和社会的真实需求，我期望学到的是这个时代前沿的知识和技术。因此我经常去图书馆借阅专业书籍，并在实践项目中运用所看到的知识，其中一些计算机经典著作让我受益颇深。此外我竞选为学习委员，我知道个别人的努力并不能成就一个好的集体，只有共同的优秀才能更好地促进个人的进步。作为学习委员的三年里，我为同学们组织复习课、整理复习资料、组织补考辅导等工作得到大家的好评并取得了很好的效果。

计算机是一门注重实践的学科，所以我从大一就加入“软件开发部”。“软件开发部”是一个学生团队，它是由05届被保送北大的一位师哥在院领导帮助下创建的，该团队到我们这一届，已有8年，我为该部门现任部长。团队的师哥在我刚入学的时候注册了“石软信息技术有限责任公司”，在该公司，我兼职项目负责人，研发完成了“新疆天佐农业发展有限责任公司生产管理系统”、“石河子大学食品学院门户网站”、“信息学院党员发展评估系统”，并参与“石河子大学新生报名及毕业生离校系统”。这段经历对我来说是弥足珍贵的，不仅使我的计算机素养和编程水平得到了极大提升，而且对软件工程中的很多思想有了更深的理解，更重要的是提高了我的团队协作和管理能力。

另外我也参加老师带领的科研项目，大二时参与某老师的“石河子农资与农产品市场信息服务系统”和“石河子兵团新型团场综合信息服务平台”，大三时参与本系主任带领的“基于北斗/GPS的物流车辆状况数据获取及监控系统”。老师的指导，使我解决问题的能力得到很大提升，认识问题的角度更加全面。

2013年7月份，我经过学院筛选赴华东理工大学参加ACM培训，在上海严酷的夏天，每天在机房刻苦钻研算法，练习ACM竞赛题。历时一个月的强化训练，极大提高了我们的编程水平，提高运用算法解决问题的能力。并在最后三天的小组比赛中，取得了不错的成绩。

2014年7月，我带领完成的项目“新疆天佐农业发展有限责任公司生产管理系统”参与计算机设计大赛，获得三等奖。

自高中以来我就对计算机产生了浓厚的兴趣，从刚入学对计算机一窍不通到现在的略有心得，后面仍然有很长的路要走。虽然我花费了很多时间在实践上，不过课堂上的东西我也没有落下，当然理论和实践本来就可以融为一体。不过我并不擅长于所谓的考试技巧，学习成绩方面没有做到最好，英语成绩也不是很理想。英语一直以来是我的弱项，但我一直坚持学习，尤其在这学期我在英语方面花了很大功夫，并认识了几个美国朋友，每周都会和他们见面聊很多。另外专业相关的英文wiki基本都能看懂。

大学期间，我获得了“国家励志奖学金”、“优秀学生干部”、“三号学生”等奖项，积极参加竞赛活动，获得了学院组织的编程大赛和网页设计大赛的奖项。并获得全国计算机技术与软件专业技术资格（水平）考试中级网络工程师证书。

我非常热爱科学，除了计算机，我对生物学和天文学也有过比较多的了解。我的理想是用技术让我们的生活更美好，但我感觉现在的能力不足以支撑这个理想，所以我希望能通过进一步学习来提升自己的能力，并能到技术最先进的地方汲取知识，为社会的发展贡献力量，为人类的生活带来改变。

Personal Statement

I still remember that I was a little technician in our village during my childhood, I helped my neighbors fix their TVs and configure Satellite TV receiver. Since then, science and technology were rooted in my heart and grows every day. I was interested in computer when I was in high school. Once I read a newspaper named Popular Computer Week by chance, and I can’t stop reading every issue of it. When I entered the university, I recognized the more I know and the more I discover my ignorance. That’s why I still have a long way to walk.

I have been trying my best to be an excellent student since the first day of my enrollment. I know just learning knowledge from textbook is not enough for CS’s students. I emphasize the practical operations and the real needs of the society, so I expect to learn the most advanced knowledge and technology of the period. Therefore, I often read professional books at library, some of these classical books given me extremely huge benefits, and I participate in many practical activities, in which I could use what I have learnt into practice. Besides, I have been in charge of studies in our class for 3 years, because I know only all of my classmates make great efforts, can we set up a very wonderful collective. During the three years, my work that organizes review course, collects the materials of review and arranges tutoring for who failed exams made me gain a lot of applause from my classmates.

Computer science is a subject that emphasizes practice, so I joined a club named “software development club” when I was a freshmen. This club is a team that has eight years history for students, and now I’m the manager of this association. In my sophomore year, I began my part-time job by working as a programmer in a company which established by my schoolmate. This experience is an asset to me, because it does not only make me have a great improvement of the computer knowledge and capacity of programming, but also let me understand the thinking of software engineering deeply, what’s more, I have leant how to manage and cooperate in a team.

Like most excellent students, I won some competitions, prizes and certificates as well, but I thought that’s not important, the importance is what I got in the process. Though English has hurt me so many times, I still regard it as my first love. I have been trying my best to improve my English this semester, and I made an American friend who has a pleasant face-to-face chat with me every week. I can feel my progress in English, such as I’m able to read technical wiki in English.

Besides computer, biology and astronomy are also my favorite dishes.my ambition is to use technology to make our life better, but I know my ability can’t afford this ideal. Therefore, I desire to learn more to promote myself and try my best to better human life.