计算机专业毕业生求职简历,要清晰的描述经历 PDF转换可能 丢失图片或格式,建议阅读原文

https://www.100test.com/kao_ti2020/166/2021_2022__E8_AE_A1_ E7_AE_97_E6_9C_BA_E4_c96_166539.htm 下面是一位计算机 专业本科生的求职简历。尽管没有正式工作过,Charlotte Brockington 用丰富的兼职工作经历和在学校中的工作经历向 招聘者表明了自己的能力。在描述自己的经历和经验时

, Charlotte Brockington把自己所负责的具体事务都写得很清 楚,这样给人更直观的感觉。不管是应届毕业生还是经验丰 富的职场老手,在写简历时都应该注意这一点。来源:考试 大 0Charlotte Brockington 4720 West 49th Street . Denver, CO 80439.303-555-1234 E-mail: charB@worldnet.att.net OBJECTIVE To contribute strong technical skills and experience in a Jr. Systems Analyst capacity. PROFESSIONAL PROFILE Rising systems professional with significant experience. computer literate in multiple operating systems, programming languages, and software applications with cutting-edge knowledge of technological changes and their business implications. enthusiastic about applying new technologies, enhancing current technical expertise, and applying transferable skill sets. Enthusiastic, knowledge-hungry self-starter, eager to meet challenges and quickly assimilate newest and latest technologies, skills, concepts, and ideas. 来源:考试大Highly analytical team player with aptitude for quickly scrutinizing environments to identify and prioritize needs/risks and develop solutions. 来源:考试大Creative troubleshooter/problem-solver who works hard and loves a challenge. Proven relationship-builder

with exceptional interpersonal, communication, and presentation skills. Culturally literate contributor with international experience, having lived/worked/studied abroad. proficient in basic Japanese. 来 源:考试大EDUCATION Bachelor of Science in Computer Science, University of Colorado, Boulder, CO, June 2002 SYSTEMS EXPERIENCE AND PROFICIENCY PROFESSIONAL **EXPERIENCE** Computer Cluster Technician, Academic Computing, University of Colorado, Boulder, CO, Sept. 2001 to June 2002 Perform all support and maintenance functions within 24 hours of trouble report. Inspect equipment at least twice weekly to proactively identify and solve problems. Collaborate with Academic Computing Technical Support Manager to ensure that computer clusters are functioning efficiently.来源:考试大 Troubleshoot hardware, software, and network problems. 来源:考试 大Coordinate repairs with repair vendors.来源:考试大 Maintain up-to-date knowledge of hardware and software news. suggest/recommend improvements. monitor relevant newsgroups and email lists. 来源:考试大Maintain accurate inventory and repair records. 100Test 下载频道开通, 各类考试题目直接下载 。详细请访问 www.100test.com