

William Harvard Weiskopf, IV

14607 West 62nd Avenue ● Arvada, Colorado 80004 ● 720-663-9455 ●
william@weiskopf.me

July 31, 2014

Hello,

I am a recent graduate from the Colorado School of Mines, looking for a full time position at an interesting company. I have a B.S. in engineering with mechanical specialty – which had me actively working through problems and interacting with real world systems, as well as more pure skills in: controls, systems, fluids, thermodynamics, and material mechanics. Within that degree, I've a special interest in robotics, automation, and controls. Furthermore, I pursued a minor in computer science, a field I have further experience in through my most recent internships. Working as a network/systems administrator for Air Sciences was an excellent place to hone my skills in research, troubleshooting, problem solving, teamwork, and software development. Python is my favorite programming language, though I have experience with several others. I've administered and worked in a wide manner of operating systems and frameworks. In addition to all that, another minor in economics is good for a bit of perspective and business acumen. I've always had a personal drive to research and teach myself new skills, depending on what I need or find interesting.

Are there any places in the company where an entry level engineer with my skills could be useful? If not at present, please keep my information on hand for the future. I see myself best applied in autonomy and controls, where software and hardware meet, or in systems engineering and design. Computer vision would also be fascinating. I really want to hear where you think I may be useful.

My resume further details my skills and qualifications. No document can fully elucidate an individual, so I look forward to talking with you directly about any questions you may have.

Sincerely,

William H. Weiskopf, IV