Describe your overall duties/responsibilities as a Software Development Engineer:

I currently work as a Software Engineer in the Department of Automated Manufacturing Operations and Execution Controls inside the Logic Technology Development Division. My responsibilities include automating the tools by owning few on them for the next generation Intel chips.

Explain the skills/abilities that are required for being successful in your role:


What advice would you give to students who are considering majoring in Computer Science and Engineering?

Be well versed with the basics of Data Structures and Programming. Also, be sure to possess a solid understanding of algorithms. You will need to be able to come up with the right algorithm, given a problem. It’s important to have OOPS, JAVA, and Python skills.

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