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That's my advice for an incoming college freshman. This is especially true for those who will receive a degree in computer science. Take it as you like. I want to tell the truth and nothing but the truth, so here we go. You are no more qualified than I am now for getting a job and I am a rising senior. I really don't want it to be, but it really is. If I were to look back on my college career and pick the courses that I took that were most relevant to me in getting the job, then it would be the courses that I took in the freshman and sophomore year. If you're like me and go to Georgia Tech (Go Jackets!) these courses: CS 1331- This is your main introduction to Java programming. You have to do well here, and by that I mean you have to succeed here. It's about as simple as it gets at Georgia Tech. It's one of the few AS I've gotten during my college career. Trust me, I can count the number of A I got on both of my hands. CS 1332 - Data structures and algorithms. I like to call this class Interview Questions 101. It's a great class. I know it's easy to browse Reddit and slack like the rest of the class does, but please for the love of God to learn this stuff! You have no idea how valuable it will be later in life while doing technical interviews. CS 2340- Objects and design. Boy, I want me to pay more attention to this class! Honestly, this class is where rubber meets the road. Everything you've learned since 1331 is coming together here and you'll learn how to create some good object-oriented programs. In the year I took it, I learned how to program in Android, which is what really led me to want to continue mobile development as a career. CS 2110- Introduction to computer organization and programming. This class is tough. You will harder than you were in Past. I've struggled with this class, and I'm very grateful for that. Sometimes in life you experience pain and that pain will lead you to do great things later as a result. I mean it sincerely. In this class I learned C and Assembly. Really interesting stuff. I remember one class watching my professor take the program he wrote to the Assembly and turn it into binary. It was a really special moment. Probably the biggest Aga moment I've ever had in my life. It was like someone showed me how the whole world works in an hour. Probably the biggest thing I've ever experienced in class. Key Takeaway 1: Make sure to develop great research habits and pay attention. If you put so much effort into paying attention during class as you try to score alcohol at the weekend, you'll only do fine! Start applying for an internship as soon as possible! I know it sounds crazy, but people are only going to want to hire you because you're in college right now. Take advantage of it. You can make a lot of money during the summer. I know what I have during my three internships at Microsoft. To be completely honest, you have no idea when a great opportunity can come your way. My recommendation is to have your resume ready at all times. Even if you can't have any work experience from high school, make a resume! Also, see if you can get a resume criticized by hiring a manager. There was an event at my school that I went to. After I left, I think I may have cried because my resume was so bad. However I listened and their feedback was in place! I forgot the man's name, but I know where he works. If I ever see him again, he'll drink beer! Either way, there's a resume on you at all times. I can't tell you how many times I've seen companies recruiting in the college computer lobby at my school. Key Takeaway 2: No matter the college you go to, know that you are part of something special and that you will have a bunch of opportunities coming your way. Be persistent and go to the local career fair! Don't do this and I repeat, don't get FRUSTRATED IN FINDING JOB, it's a difficult process and you'll have to keep a great attitude if you really want to succeed. I personally attended the career fair for free T-shirts. I came home with a bunch of T-shirts, and little did I know a few weeks later I got an interview with two companies! Join a club that relates to the area that you are trying to hit when you finish. For me, this club was a mobile app development club at Georgia Tech, or as we call it, GIT MAD. Clubs like this will give you time to network with people more experienced with you and with people who are passionate about software development. This is especially true, as anyone who at the meetings the club wants to be there. If you want to check out another really amazing club that relates to software development, I highly recommend checking out the video game development club, or VGDev. I joined this my my year and led two video game projects. In the first semester I did a Kinect game, and after a semester after that I made an Android game. If I learned anything during my first year, it was probably that as long as you set your mind to it, you could probably accomplish it! So get out there and create something. Also, recruiters for technology companies eat this crap up, so you get basic cake points with them. I know what I did! I was a member of about five different clubs in my first year! It was a lot and the boy did that take a lot of energy! I recommend signing up for as much as you can for the first year and exploring things you're interested in. you won't have as much time in the rest of your college career, so make sure to put yourself out there! Key Takeaway 3: No matter how stellar you are in the class, you're going to have to do something to separate yourself from the pack. I personally knew that I would never be the smartest person in my school, so I decided to focus as much as I could on creating side projects. The kind of thing that recruiters will go crazy for. I didn't really know what it was at the time, I was just lucky with the fact that the stuff I was passionate about was the kind of thing that people want to hire a college freshman for an internship at. Attitude, Attitude, Attitude. Starting to see the theme here? Well in case you don't ATTITUDE MATTERS! This is what is going to get you through thick and thin over the course of a lifetime. I had a crappy attitude during my second year and I really wish I had done that. Life is too short. Be happy. You're in college! It's really cool to be in college. As crazy as it sounds, I'd say I don't like the last two years of college, but I can't wait to get back to school. Maybe I'm just excited for the college football season, but who knows! Anyway, I can't wait! You're not the only one who's worked hard. That's the last thing I want to leave to you. (Maybe not J) Just know that everyone around you broke their own to get here. There is absolutely no reason to stop this once you get to college. You're going to have to work hard. It's going to suck. There's going to be a lot of sleepless nights. There is really nothing that I can recommend to you that will make it better. Well, there's one thing. Go to the library and make friends with people! I personally found it really motivating, knowing that I wasn't alone in working hard to get a degree, so working in an area where I saw others doing the same really helped keep me going. Either way, it's pretty much it. I just want you all to know that there are no shortcuts in life and that everything you achieve in life will be earned. You may have deeded during high school, but it's not going to happen again. I want you all to succeed, and with that I will leave you with Video: Remember, all men are created equal, some work more in the pre-season! Go ahead and kick some ass! -Andre-Andre-Andre cs 2110 gatech github. cs 2110 gatech prerequisites. cs 2110 gatech reddit. cs 2110 gatech course critique. cs 2110 gatech southern

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