Professional Roadmap

Submit Here: https://classroom.github.com/a/vToE5rJv

Instructions:

Read the article below to see how you can create your professional roadmap and plan your career path.

1. https://www.businessnewsdaily.com/6432-create-career-roadmap.html

Write down goals for your roadmap. Define where you want to go in your career, or what you want to do.

Fill in the table with the <u>next steps</u> to build your roadmap

Set Deadlines & Execute your next steps so you can follow your roadmap.

Based on your professional vision, create your plan to help you get there. Complete the following template to create your own professional roadmap. Your goals should be S.M.A.R.T. (specific, measurable, ambitious, relevant, and timely), with milestones you can accomplish along the way. Then, complete your action plan on a weekly basis that will help you track your progress and adjust course as needed.

| Goal(s) | Be able to apply for an internship in computer science for the summer and relearn java |
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| Key Element | What helps you accelerate your career? | Steps for Success |
|---|---|--|
| Relevance and Rigor of Course of Study | Explore and demonstrate your interests through courses and certifications in your field | Looking on the syllabus daily and review the previous topic |
| Coding Proficiency and Communication | Demonstrate skills with algorithms, arrays, loops, pointers, strings, data structures, and recursion by solving problems in <15 minutes, with strong oral communication | Spend a little more time in review java work and spend a little bit more in watching java related via and checking on indeed |
| Coding Proficiency and Experience | Demonstrate skills and interests with existing projects and problems solved by showcasing them. | Spend a little while on the previous topics and understand them more |
| Professional Exposure and Internships | Internships before graduation demonstrate professional exposure and are a key indicator that you will be successful on the job, especially for those with lower GPAs | Spend more than average than usual and try and communicate with the professor to figure out a game plan |
| Leadership and Extracurricular Activities | Involvement with professional societies (e.g. ACM, WiCS,WiCyS,NSBE, SHPE) is helpful, as well as joining extracurriculars and taking on leadership roles (service, career/vocational, social, cultural and athletic orgs) | Try and be more involve in small clubs and also see the email notice about some opportunity |
| Mentors and Professional Network | Mentors, including professors, university staff, and coworkers met through internships can help open doors and secure opportunities that might be difficult otherwise. Attending professional conferences in your industry will help build your network | Try and communicate with professors about opportunity and advice in my major and try and build connections |
| Peers, Social Networks, and Support Groups | Friends, family and colleagues are members of your support networks on whom you can rely on when times get tough, as well as help you expand the breadth of opportunities that are available | Try and talk and meet with friends and spend a while talking to them and try to focus on them during the weekend and try and talk with the family to keep a claim mind |

Result:

Improved view of the future and increased probability of success