https://www.w3schools.com/java/

Which type of job descriptions look interesting to you?

The job descriptions that look interesting to me are Database administrator, database development, Full-stack developer. I like these jobs because their annual wages are acceptable and to my knowledge, there is not a lot of coding.

Which ones do not? Why?

IT manager, Project Manager, Technical operations officer, Chief information Officer. These jobs do not interest me. It is not because their paychecks are not good, but personally, I do not like to be a leader. I prefer to be a simple employee than to hold the responsibility of leadership.

How do you feel about a career as a developer or engineer?

I feel scared for a career as a developer or engineer. I am wondering if I can correctly do the job. Coding is difficult. If things run smoothly, I do not have any problem with the choice of my career. But if I am stuck, and I don’t see bugs and debug my program, I question myself if I will be able when I get hired. My big problem is that I do not remember things. I forgot a lot of syntax, tips, and other helpful things that I learned for some programming languages. I started remembering them little by little when I started class last two months. Sometimes I encourage myself by saying that it is because I am not working, and I am not practicing them often that’s why. There is a saying that “practice makes perfection”.

Which websites did you find helpful in making this type of decision?

Here are the websites I found helpful in making this decision. On indeed.com, you can apply for a job.

<https://www.indeed.com/career-advice/finding-a-job/it-job-titles>

<https://www.bls.gov/ooh/computer-and-information-technology/home.htm>

**Assignment Requirements and Grading:**

**Assignment:**

Write a program that is similar to the popular game titled “[Rock-Paper-Scissors](https://en.wikipedia.org/wiki/Rock_paper_scissors).” The program randomly generates the number of 1, 2, or 3 with 1 being Rock, 2 being Paper, and 3 being Scissors. Then, the program is to prompt the user to enter a value of 1, 2, or 3. Next, the program displays a clear readable message displaying both the computer’s selection, the user’s selection, and the results.

Hello Abigail,

There are a lot of jobs that are in the big city. For example, I live in Moline, but I did not find anything in Moline. There are some remote job descriptions but as a beginner, we have to work together in person with those who have experience in the area to our turn gain more experience. For example, for internship and our first or second year (s) of work, I think we have to work in person or at least Hybridge. My second inquietude is to leave my family and live in another state. Like you, it is hard for me to live away from my lovely children. I hope until then, I will find something close to my house.

Hey Sam,

I also like the diversity of programming languages. The thing that excites me is the coding part. You code the program in a language that is not easily understood by people who are not in IT staff; and they just use the program. When I did not know anything about web development, I was asking myself how companies got their site with different pictures and video on the web. It was a mister for me

Reading your post reminded me of my plan after my degree because I want to be independent. After I complete my bachelor’s degree, I would like to intern at a company. I think this will help me not only gain some experience in software programming, but also help me gain some knowledge about the business world. My next plan is to land a position at a company where I can continue to grow and learn which will help me with my own business. While working for the corporate company, I plan to save money and after five years of service, I will begin the process of gathering information about how to open my own business. I think a software engineer or development job is not easy to find but they say its job rate is growing faster than the average.