Personalized Career Counseling Report

Welcome Norman Korn,

As you embark on your journey of exploring studies, dual studies, or training options, remember that learning and practical work can open up endless possibilities for your future. Just like the famous scientist Norman Borlaug, who used his education and passion for agriculture to make a significant impact on the world.

Making a good decision in your career and studies, and following your passion can lead to a fulfilling and successful life. So, take this time to consider your options and choose a path that resonates with you.

The following sections are intended to help you better prepare for your personal career counseling session.

Your prospects for a degree program:

1. Study Program: Computer Science

Description: Computer Science is a study program that focuses on the theoretical foundations of computation and information processing. You will learn about programming languages, algorithms, data structures, software engineering, and computer systems. Courses may include computer networks, artificial intelligence, and cybersecurity.

Why it fits you: Based on your hobbies in computers and technology, Computer Science would be a perfect fit for you. Your preference for working theoretically aligns with the problem-solving and analytical skills required in this field. Additionally, your interest in math will help you excel in the mathematical aspects of programming and algorithms.

Career opportunities: With a degree in Computer Science, you can pursue a range of careers in the tech industry. Possible career opportunities include becoming a software developer, data scientist, systems analyst, or cybersecurity specialist.

Additional similar study programs:
- Software Engineering
- Computer Engineering

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2. Study Program: History and Technology

Description: History and Technology is an interdisciplinary study program that combines the study of history with the understanding of technological advancements and their impact on society. You will explore historical events, technological innovations, and their connections. Courses may include the history of science and technology, digital humanities, and cultural history.

Why it fits you: Your interest in history, combined with your hobbies in computers and technology, makes History and Technology a unique and tailored study program for you. You will have the opportunity to delve into the historical context of technological advancements and their influence on society.

Career opportunities: Graduates of History and Technology can pursue various career paths that require a combination

of historical knowledge and technological expertise. One possible career is working as a museum curator specializing in technology exhibitions or as a historian for a technology company.

Additional similar study programs:
- Digital Humanities
- Museum Studies

Your prospects for a dual study program:

1. Dual Study Program: Computer Science

Description:
The dual study program in Computer Science combines practical training in the IT field with theoretical knowledge in various computer-related subjects. You will learn about programming languages, software development, algorithms, data structures, network systems, and cybersecurity. The program also includes courses in mathematics and computer technology.

Why it fits you:
This dual study program is a perfect fit for you because you enjoy working with computers and technology. With your interest in math, you will excel in courses related to algorithms and data structures. Additionally, being able to work theoretically will help you grasp complex concepts in the IT field.

Career opportunities:
After completing this dual study program, you will have various career opportunities in the tech industry. You can work as a software developer, IT consultant, network administrator, cybersecurity analyst, or database administrator. The demand for IT professionals is constantly growing, so you will have a wide range of options to choose from.

Further similar dual study programs:
1. Electrical Engineering
2. Information Technology

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2. Dual Study Program: German Studies and History

Description:
The dual study program in German Studies and History combines the study of German language and literature with the exploration of historical events and developments. You will analyze German literature, study the history of Germany, and examine the impact of historical events on society. The program also includes courses in linguistics, cultural studies, and historical research methods.

Why it fits you:
This dual study program is ideal for you because you have a passion for German, history, and language-related subjects. With your favorite school subjects being German, math, and history, you will enjoy delving into the cultural and historical aspects of Germany. Additionally, your interest in theoretical work will help you analyze and interpret complex texts and historical events.

Career opportunities:
Upon completing this dual study program, you will have opportunities to pursue a career in education, research, translation, journalism, cultural management, or heritage conservation. You can become a teacher, historian, journalist, translator, museum curator, or cultural consultant. There is a growing need for professionals with expertise in German

studies and history.

Further similar dual study programs:
1. Translation Studies
2. Cultural Studies

Your prospects for an apprenticeship:

1. Apprenticeship: IT Specialist

Description:
As an IT Specialist apprentice, you will learn about computer systems, networks, software development, and IT security. You will also develop programming skills and knowledge of different operating systems. Typical course content includes coding languages, network administration, troubleshooting, and cybersecurity.

Why it fits you:
Given your interests in computers and technology, this apprenticeship is a perfect match for you. You will have the opportunity to deepen your knowledge in these areas and further develop your skills in a practical setting.

Career opportunities:
Upon completing the apprenticeship, you could work as a software developer, network administrator, IT consultant, or cybersecurity analyst. With the increasing demand for IT professionals, there are abundant opportunities for a successful career in this field.

Further similar apprenticeships:
- Web Developer
- Network Engineer

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2. Apprenticeship: Business Administration

Description:
As a Business Administration apprentice, you will learn about finance, marketing, management, and human resources. You will gain practical experience in various business processes and develop skills in communication, problem-solving, and decision-making. Typical course content includes accounting, marketing strategies, project management, and organizational behavior.

Why it fits you:
Considering your interests in math, German, and history, this apprenticeship is well-suited for you. It will allow you to apply your analytical skills and knowledge in a business context, while also enhancing your communication abilities.

Career opportunities:
After completing the apprenticeship, you could pursue a career as a business analyst, marketing manager, project coordinator, or HR specialist. The skills acquired in this field are versatile and can lead to various opportunities for advancement.

Further similar apprenticeships:
- Marketing Management
- Human Resources Management

Summary:

Based on your hobbies and interests in computers, technology, and spending time with friends, I have tailored a consultation text for you that highlights opportunities in these areas. Considering your favorite subjects in school are math, German, and history, I have made sure to incorporate these into the recommendations provided. Additionally, I have taken into account your boredom with ballet and have excluded any suggestions related to that field.

I have focused on presenting you with options that align with your preference for theoretical work, ensuring that the content is engaging and suitable for your working style. However, it is essential to remember that while this consultation text offers valuable insights, it is crucial to further discuss your career path with a career advisor who can provide additional guidance and support.

Best regards and good luck on your further career path!
Your AI assistant.