Personalized Career Counseling Report

Welcome Norman and Korn!

Hey there, Norman! Did you know that the surname Norman originates from the Old French word meaning "Northman"? It's pretty cool to think about the history behind names, isn't it?

Learning, continuing education, and practical work are all incredibly valuable pursuits. They not only help us expand our knowledge and skills but also open up opportunities for personal and professional growth. Who knows, you could be the next great achiever like someone with the surname Norman who made a mark in their field!

Making wise decisions about your career and studies, fueled by passion, can truly make a positive impact on your life. So take this opportunity to explore and discover what excites you the most.

The following sections are intended to help you better prepare for your personal career counseling session. Let's dive in and make the most of this journey, shall we?

Your prospects for a degree program:

1. Study Program: Computer Science

Description:
Computer Science is a study program that focuses on the design, development, and application of computer systems. Courses typically cover subjects such as programming, algorithms, data structures, and computer networks. You will also learn about software engineering, artificial intelligence, and cybersecurity.

Why it fits you:
Based on your hobbies and favorite subjects, Computer Science is a perfect fit for you. Your interest in computers and technology aligns well with the content of this program. Since you prefer to work theoretically, the analytical and problem-solving nature of Computer Science courses will be engaging for you.

Career opportunities:
With a degree in Computer Science, you can pursue various career opportunities in both the private and public sectors. Possible career paths include software developer, systems analyst, cybersecurity specialist, and IT consultant.

Additional similar study programs:
1. Information Technology
2. Software Engineering
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2. Study Program: History and German Studies

Description:
History and German Studies is an interdisciplinary study program that explores the cultural and historical aspects of the German-speaking world. Courses cover topics such as German literature, grammar, history, and culture. You will also analyze historical events and developments within the context of German-speaking countries.

Why it fits you:
Given your interest in history, German, and friends, History and German Studies is a great choice for you. This program will allow you to deepen your knowledge in your favorite subjects while also providing opportunities to interact with like-minded individuals who share your passion for history and German culture.

Career opportunities:
Graduates of History and German Studies can pursue careers in fields such as education, research, translation, cultural institutions, and international relations. Possible career paths include historian, language teacher, cultural consultant, and museum curator.

Additional similar study programs:
1. European History
2. Cultural Studies

Your prospects for a dual study program:

1. Dual Study Program: Computer Science

Description:
In the dual study program in Computer Science, you will gain a solid foundation in programming languages, software development, database systems, and network security. You will also learn about artificial intelligence, data analysis, and cloud computing.

Why it Fits You:
This program is perfect for you because it aligns with your interests in computers and technology. You will have the opportunity to work on hands-on projects with friends, enhancing your collaborative skills. Additionally, your preference for theoretical work will be met through in-depth lectures on various computer science topics.

Career Opportunities:
Upon completion of the program, you can pursue a career as a software developer, IT consultant, cybersecurity analyst, or database administrator. These roles offer competitive salaries and opportunities for advancement in the tech industry.

Further Similar Dual Study Programs:
1. Information Technology Management
2. Digital Media and Communication

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2. Dual Study Program: Applied Mathematics

Description:
The dual study program in Applied Mathematics covers topics such as calculus, statistics, algebra, and differential equations. You will also learn about mathematical modeling, data analysis, and mathematical software.

Why it Fits You:
With your love for math, this program is a great fit for you. You will enjoy diving deep into mathematical concepts while using your analytical skills to solve complex problems. The theoretical nature of the program will stimulate your intellectual curiosity and challenge you to think critically.

Career Opportunities:

After completing the program, you can pursue a career as a data analyst, financial consultant, actuary, or research scientist. These professions require strong quantitative skills and offer opportunities to work in various industries such as finance, technology, and academia.

Further Similar Dual Study Programs:
1. Computational Mathematics
2. Engineering Mathematics

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 cybersecurity. Your main subjects will include programming languages, database management, and IT support. Typical course content may include troubleshooting technical issues, developing software applications, and maintaining network security.

Explanation:
This apprenticeship would be a great fit for you because of your interest in computers and technology. You will have the opportunity to work with computers and learn about the latest advancements in the IT industry. Your hobby of spending time with friends could also be beneficial as you may have to collaborate with colleagues on projects.

Career opportunities:
After completing your apprenticeship as an IT specialist, you can pursue a career as a software developer, network administrator, or IT support specialist. For example, you could work for a tech company developing new software applications or providing technical support to customers.

Further similar apprenticeships:
- Computer Science
- Digital Marketing

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2. Apprenticeship: Archivist

Description:
In an archivist apprenticeship, you will learn about historical documents, records management, and preservation techniques. Your main subjects will include archival science, history, and information management. Typical course content may include cataloging documents, digitizing records, and organizing historical collections.

Explanation:
This apprenticeship aligns with your favorite school subjects of German and history. As an archivist, you will have the opportunity to work with historical documents and artifacts, preserving them for future generations. Your theoretical preference for work will also be met as archivists spend a lot of time organizing and managing records.

Career opportunities:
After completing your apprenticeship as an archivist, you can pursue a career as a museum curator, historical researcher, or library archivist. For example, you could work for a museum overseeing historical collections or conduct research for a university or government agency.

Further similar apprenticeships:
- Museum Studies
- Library Science

Summary:

I, the AI assistant, have carefully considered your hobbies, favorite school subjects, and preferences in order to create a personalized consultation text for you. I have taken into account that you enjoy computers, technology, and spending time with friends, as well as excelling in math, German, and history. I have also noted that you find ballet boring and prefer to work theoretically.

Despite the consultation text I have created for you, it is important to discuss your career path with a career advisor. They can provide additional guidance and support to help you make informed decisions about your future. Remember, your preferences and interests are important aspects to consider when choosing a study program, dual study program, or apprenticeship.

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