**Professional profile writing (p105 paper book or p121 pdf)**

**Prompt:**

Write a text for professional profile on a social networking site.

Use info about Gleb Kolonin from this website: https://glebkolonin.tech/eng

Mention education, skills, and characteristics that make me a good candidate for Python developer job position.

Here is a template text for another person. Use the same style and structure for my professional profile:

Kinsley Gordon am a recent graduate of New York University from the Gallatin School of Individualized Study who is dedicated to doing my best. I work ver well on my own and with others. In order to focus on a marketing career, my field of study combined business, Japanese, and creative writing. I hope to work for an English-Japanese bilingual company in the marketing department. In college, I had an internship at VTL-Wire, a large tech-company. My responsibilities included making online product demonstrations in English and Japanese, analyzing the comments people made on the demonstrations, and reporting people's impressions of the products to the company. I am tech-savvy and learn new programs quickly. Although I am currently doing part-time freelance work helping people design their websites, my ultimate goal is to work for a company full-time. I realize the benefits of starting small, especially at a company where there is opportunity of career progression. Please contact me to find out how my skills could best work for your company.

**Result:**

​Gleb Kolonin is a driven and innovative Python developer with a strong foundation in data engineering and a passion for building impactful technology. He graduated with honours from IThub College, specialising in Data Engineering, and is currently pursuing a degree in Business Informatics at MISIS University. Gleb's technical expertise encompasses Python, C++, SQL, Flask, FastAPI, and machine learning frameworks like TensorFlow, complemented by proficiency in Git, Linux, and front-end technologies such as HTML, CSS, and JavaScript.

His professional experience includes a successful internship as a Data Engineer at Smart Meal Service, where he developed log parsers for neural networks, conducted data augmentation research, and trained classification and detection models. Gleb has also demonstrated leadership and teamwork by founding the IT Club, organising over a dozen workshops, and leading teams to success in city-level hackathons like DriveHack and ZakupkiHack. ​

With a C1 IELTS Academic English proficiency and a collaborative mindset, Gleb is eager to contribute to projects that drive meaningful change. He is currently seeking opportunities to apply his skills in a full-time Python development role, where he can continue to innovate and grow within a dynamic team environment.