

I started my studies at Sababougnouma primary school, from Cp1 to CM2, where I obtained the primary school certificate (certificat d'étude du primaire), the very certificate that would allow me to go on to post-primary school, where I was admitted to the recruitment test for Bethanie 2 private High School, and in my determination to make my parents smile, I was admitted once again to a diploma (brevet d'étude du premier cycle), which put an end to my first cycle or post-primary education. I continued at the same school, Bethanie 2 private High School, where I obtained a bachelor's degree in life and earth sciences and mathematics, which put an end to my second cycle. This course has taught me a lot, but it has also deepened my knowledge of nature, science, technology and the various difficulties of my beloved country, Burkina Faso. What's more, on a global scale, developed countries with very large economies have very advanced technology, which is what motivated me most to have a love of computing.:

I am someone autonomous from the education I received during my childhood, while knowing how to work in a team, while knowing how to ask for additional information or help. I don't like to rely on anyone to help me out, I believe in myself and I always have confidence in myself, because to succeed I already need self-confidence. Working in synergy is really a very good initiative for me and since birth I've dreamed of being a great computer scientist in the world and my idol is called Bill Gates the cofounder of Microsoft because he believed in his vision, worked tirelessly and revolutionized .

I dislike giving up, no matter the circumstances. I'm always determined and I also don't like the easy way, because behind , and I'm loyal and I like it to be reciprocated, I like to work on what's clear, what's true, because I don't like lies at all. Well, my flaw is that I'm curious, I'm always asking myself how it's possible that so-and-so does this or that, or what's behind it. I used this curiosity to unlock my math and physics exercises, and today I hold a bachelor's degree in life and earth sciences, and in math I'm very proud of myself, because it was a very tough battle for me.

I already have a spirit of motivation and determination, so I'd like to deepen my knowledge of the computer profession and bring a touch of it to the world. I'd also like to learn about cybercrime to save the world from this unhealthy activity and also to use IT to develop several sectors of activity, such as agriculture, so that my country Burkina Faso can become self-sufficient in food, and mastering artificial intelligence to facilitate tomorrow's world and given that the great China has great schools, I decided to choose you because your certified diplomas will open many doors for me.