January 15,

Dear Sir/Madam,

My name is Saruulchimeg Tserendorj, a passionate software engineering student at the National University of Mongolia, and I am eager to apply for the Stipendium Hungaricum Scholarship Programme to pursue a Bachelor’s degree in Computer Science.

During my middle school, there was a time that I encountered with wifi access for the first time, which was a pivotal moment in my life. When I was ten years old, during a visit to the capital city of Mongolia, my cousins introduced me to a website called Y8. For a girl who only played with cards by herself it was a game changer for several reasons. First of all, it sparked my enthusiasm for the field of technology. Second of all, Interacting with multiple people from around the world helped me to improve my English skills. Finally, making friends was easier thus whenever I felt alone I could play with my friends online. Therefore, introduction to web games and the internet marked a crucial turning point in my life.

As someone who witnessed rapid advancement of technology, I developed an irresistible curiosity that has driven me to this field to be part of the limitless possibilities it holds for the future. This programme offers invaluable opportunities including cultural exposure, technological investments, and personal growth which I consider essential for my academic and professional life.

According to the information that I have gathered, the European teaching style is unalike from what I have used to so it would be challenging yet interesting. Learning in Hungary, I am ready to develop and fit into the diverse perspective of the environment. Collaborating with students from various backgrounds is a chance for me to expand my knowledge and worldview to be a well-rounded peer.

Furthermore, the educational focus of Hungary sets the necessary environment for a Computer Science specialism in allowing me to do practical work with computers. Great standards in higher education combined with innovative learning strategies make Hungary just the right location for studying but not restricting continued studying within its borders after completion.

Growing up in a rural community gave me limited access to education tools. To address this challenge I aim to develop an educational software that could simplify learning for the youngsters today. Recognizing the importance of our upcoming generation’s education and making quality lessons more accessible could suggest their preparation for the technology-driven world. This is a small but impactful way to contribute to both local and global educational development. Certainly, as I gain more experience and expertise throughout my studies I am determined to make broader changes in my country and globally. For instance, my intention is to contribute solutions to the development of smart city technologies that improves energy efficiency, and enhances life for everyone.

Studying in a faraway country from home is a challenge to many students:however, it is a great way to learn from others, adapt to a new environment, and stay motivated. I hope you would consider my application for your programme.

Sincerely,

Saruulchimeg Tserendorj

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Studying in a faraway country from home is a challenge to many students: however, it is a wonderful way to learn from others, adapt to a unique environment, and stay motivated. I hope you will consider my application for your programme.

Sincerely,

Saruulchimeg Tserendorj