

Name of the Author: **Issey Ryu Itahashi**
Nationality: Japanese
Date of Birth: 21.1.2008
Gender: Male
Personal Website: www.ryuissey.com



The World's youngest Rocket Company CEO

On January 4th, 2022, at the age of 13, Ryu Issey became the youngest company founder and shareholder of a rocket development company, based on the decision of the national court of Vienna Austria. The decision was made as stated in the court resolution " in the national interest of the country of Austria."

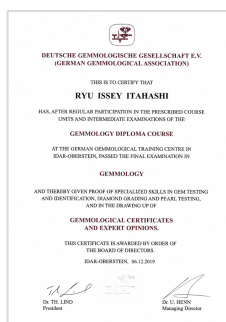
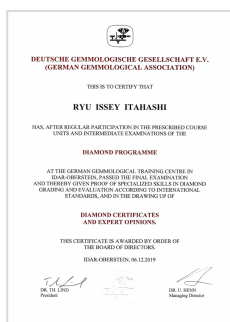
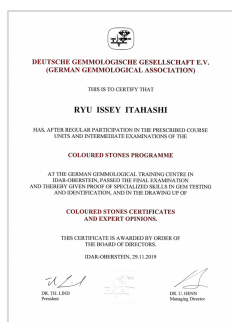
On November 3rd, 2023, at the age of 16, Issey has become the CEO of The Rocket Corporation GmbH, aiming to develop heavy rocket technologies, to secure rocket launching independence for the Middle East, Europe and Asia.

January 4th, 2022 / November 3rd, 2023

The World's youngest Gemmologist with permission to issue expert opinions in court

At the age of 11 years old, after completing 500 hours of laboratory work and passing expert tests, Ryu Issey was recognized as the world's youngest certified gemmologist, with permission to issue expert court opinions and Diamond Certificates, Colored Stone Certificates, and Pearl Testing and Identification. The diploma was awarded by the German Gemmological Association Idar Oberstein / Deutsche Gemmologische Gesellschaft E.V, under the cooperation of Johannes Gutenberg University Mainz, Germany.

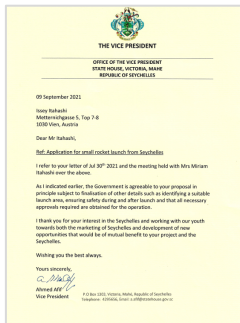
December 6th, 2019



The World's youngest holder of a Suborbital Rocket Launch Permit

In the year 2021, at the age of 13, Issey was granted permission for suborbital rocket launches from the territory of Seychelles as the youngest person in the world and as the only natural person in the world. The launch permit was issued by the Vice president of Seychelles, Mr. Ahmed Affif.

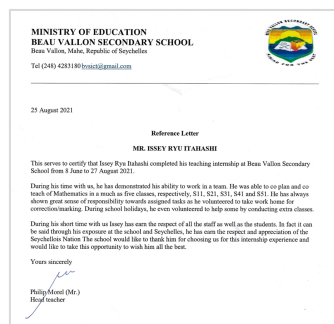
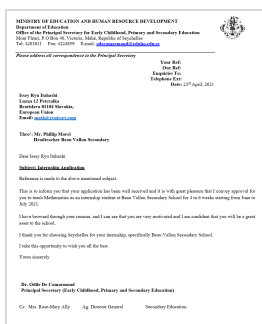
September 9th, 2021



Africa's youngest middle school teacher of Mathematics

At the age of 13 years old, Ryu Issey received the honor to become a Teacher of Mathematics, at the Beau Vallon Secondary School, for classrooms S1 to S5 (11 to 16 years old children) permitted by the ministry of education of Seychelles, in form of an Internship.

From June 7th, 2021, until August 26th, 2021

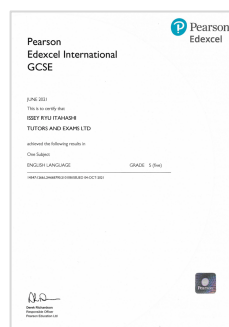
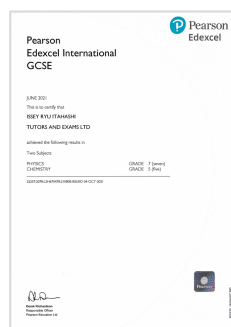
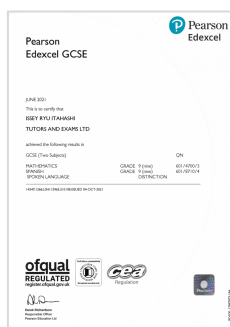


“During his time of teaching Internship, Issey has earned the respect of all the staff as well as the students. In fact, it can be said through his exposure at the school and Seychelles, he has earned the respect and appreciation of the Seychellois Nation.” – Ministry of Education, Seychelles

Education and Awards

At the age of 13, Ryu Issey completed his compulsory education in Wimbledon, UK, passing GCSE tests in higher-tier Mathematics, Physics, Chemistry, Spanish language, and English language. The certificate was issued by Pearson Edexcel, passing with grade 9 in mathematics. Prior to leaving the school at the age of 11, Ryu Issey attended individual study program for highly gifted children, winning multiple national competitions such as 1st place award in the Science competition at National Institute of the Experimental Physics with project 4th Dimension based on Euclid Geometry and Physics, 1st place at the Regional science competition Top Vedam for project $i^2 = -1$, Receiving an Honorary Award for extraordinary achievements in mathematics by science board of Top Vedam, and 1st place in National Mathematical Competition Pythagoras, and other.

June 2021



Languages

English – full proficiency
Spanish – full proficiency
Slovak – full proficiency
Japanese – Intermediate
Czech – Intermediate
Russian – Intermediate
Chinese – Intermediate
Presently student of Arabic

All of the documents in this resume can be provided in its full resolution or in a hard copy notarized .