



✉ yeonghu.jung@edu-caas.ch

🏠 Rte Cantonale 51, 1897 Le Bouveret, Switzerland

📅 Date of birth 04/01/2007

🇰🇷 South Korean

📞 +82 10 2245 8711

Languages

Korean

Mother Tongue

English

Conversational

French

Beginner

Assets

Patient and persistent

Patient and persistent when learning new tasks

Optimistic

maintains a positive attitude

References

Mr. Georges Hutschinski

Career Coach, Culinary Arts Academy
Switzerland
ghutschinski@culinaryartsswitzerland.com

Interests

Carom billiards, game development

enjoy precision and concentration

Gardening

grow herbs and vegetables at home

Social networks

📷 @yeonghu5489

🌐 @linkedin.com/in/yeonghujung

Yeonghu Jung

Culinary Intern

I am a culinary arts student, who values professionalism, patience, and a structured environment. I have a strong respect for structure and procedure, developed through a background in computer science. I am flexible and eager to participate in cross-training to gain broader kitchen experience. Available as of July 2026.

Education

● Bachelor of Arts in Culinary Arts

Since October 2025 [Culinary Arts Academy](#) Bouveret, VS, Switzerland

● High School Diploma

From August 2018 to June 2025

[North London Collegiate School Jeju](#) South Korea 제주특별자치도 Seogwipo City Seogwipo

Work experience

● Applied kitchen training as a culinary student

Since October 2025 [Culinary Arts Academy](#) Switzerland

- learnt about kitchen uniform and grooming standards.
- learnt about kitchen protocols and safety.

Skills

Currently developing fundamentals of classical cooking through coursework and practice

Building a foundation in professional kitchen techniques and hygiene.

Honest and sincere

Communicate openly and sincerely with respect.

Punctual and reliable

Manage time effectively and take responsibilities seriously.

Positive mindset

Mostly maintain optimistic attitude with a willingness to learn and improve.

Computer skills

Google Workspace

Capable of basic document work with Docs, Sheets, Slides.

Basic programming skills (Python3, Java)