



IAESTE SWITZERLAND

WORK OFFER

Ref. No. CH-2022-000230

Employer Information

Employer:

Switzerland

Number of employees: 11

Business or products: Planning software for energy systems of buildings and districts

Location of placement: Winterthur

Nearest airport: Zurich-Kloten

Working hours per week: 42.0

Working hours per day: 8.5

Student Required

General Discipline: ENGINEERING, Other;ELECTRICAL AND ELECTRONICS ENGINEERING

Field of Study: .Energy Systems Engineering, General.

Completed years of study: 1

Student status requirements:

Non-EU/EFTA students must be enrolled

Language required:

German Excellent (C1, C2) And English Good (B1, B2)

Required Qualifications and Skills:

Technical Support | Teamwork | Customer Support

Other requirements:

- Committed and team-oriented personality
- Strong interest in the field of building air conditioning and/or renewable energy systems
- Ideally practical experience with Polysun software
- Independent and reliable way of working

Work Offered

The company is the world's leading company in the field of software development for model-based building energy systems. With their Polysun software range, their customers can easily and reliably plan innovative energy systems for buildings and districts. Renowned engineering companies, manufacturers and universities in over 40 countries rely on Polysun.

Your tasks:

- Technical support for the Polysun software: Independent processing of tickets at the customer interface
- Independent handling of the support hotline during office hours (9 a.m. to 5 p.m.) in the languages German and English
- Structured handling of customer feedback for the further development of products and services
- Specification of development tasks for the Development business unit

Their offer:

- Best-in-class product: Polysun software is renowned worldwide for high-quality and reliable simulation of energy systems.
- A top team is waiting for you. They will support you in your training, are helpful and extremely competent. Working in a team is fun!
- Interesting tasks at the pulse of the future in the energy, IT and construction industries.

Number of weeks offered: 20 - 28

Within the months: 01-JAN-2022 - 30-JUL-2022

Or within: -

Company closed within: -

Latest possible start date: 01-FEB-2021

Working environment: Office work

Gross pay: 2000 CHF / Month

Deduction to be expected: approx 10% Social Security AHV/IV

Payment method / time of / first payment:

Accommodation

Canteen at work: No

Expected type of accommodation: depends on availability

Estimated cost of lodging: 750 CHF / Month

Accommodation will be
arranged by:

employer

Estimated cost of living incl. lodging:

1600 CHF / Month

Additional Information

Students with any NON-EU/EFTA nationality need for the visa and work permit an official letter from their university, confirming that the internship is compulsory (IAESTE Switzerland will apply for them).

Nomination Information

Deadline for nomination: 28-NOV-2021

Date: 26-NOV-2021

On behalf of receiving country: IAESTE Switzerland