

Joboffer dated from 02/13/2025

## Communication Coordinator Interpretation Specialist (m/f/d)

Field: others  
Type of employment: Full-time  
Entry date: immediately  
Zip Code / Place:  
Country: Germany

---

### Company data

Company: **Nintendo of Europe SE**  
Street address: Goldsteinstraße 235  
Zip Code / Place: 60528 Frankfurt am Main



---

### Contact Person

Name: Katharina Znoj  
Position: Recruiter  
Street address: Goldsteinstraße 235  
Zip Code / Place: 60528 Frankfurt am Main

---

### Job description

#### Level up!

Nintendo Co., Ltd., headquartered in Kyoto, Japan, has been providing a wide range of entertainment products and experiences since its founding in 1889, beginning with the manufacture and sale of Hanafuda playing cards. Since the 1983 release of the Family Computer (Famicom) system in Japan, and continuing through Nintendo Switch 2, Nintendo's focus has been the development, manufacturing, and sale of its gaming systems and software.□

□

At Nintendo, we bring together employees with a wide range of characteristics and work

Games-Career.com is a service provided by:

together towards a common goal – to put smiles on the faces of people all over the world. ☐

## Tasks

- Interpreting at video conferences or meetings in both directions between Japanese and English
- Translating a wide range of internal and external communication between Nintendo of Europe and our headquarters in Japan and other video game developers in Japan in both directions between Japanese and English

## Requirements

- Relevant degree in translation and/or several years of equivalent professional experience as a translator or interpreter in a similar role
- High level of proficiency in written and spoken Japanese and English
- Excellent translation and interpreting skills
- Strong team orientation and high social competence

☐

Are you interested? We look forward to receiving your application, including your earliest possible starting date and salary expectation.

☐

Games-Career.com is a service provided by: