



We're not about flying.

We're about getting to know the world.

Internship in Aircraft Data Analytics (limited 6 months, 80-100%, all genders)

Are you fascinated by data, machine learning and passionate about aviation? This internship offers you a unique opportunity to work at SWISS' Technics Data&Analytics department and learn from true experts in the field. You'll be an active part of core digitalization projects and support the department on numerous predictive maintenance and analytics topics.

Tasks

Analyze aircraft recorded data and maintenance and Engineering Data, Visualize trend analysis and possible aircraft system malfunctions

- Develop algorithms to get insights out of text data (NLP)
- Describe algorithms to detect trends or anomalies
- Building toolset and re-usable components for our future projects and ideas

Requirements

- Workload Specification: For this position, an 100% workload is preferred
- Bachelor's, Master's students or graduates of Computational Linguistic, Computer Science, Mathematics or related (Bachelor's students must have completed at least three semesters)
- Fluent English language skills (written and oral)
- Good knowledge of MS Office applications and programming (experience with Python, R, Tableau is regarded as an advantage)
- NLP knowledge is an asset
- Strong analytical and presentation skills
- Distinctive consulting skills, flexibility and communication skills at all levels

Facts

Location:	Kloten
Employment level:	University Internship
Function:	Other
Working time:	Full time
Salary:	CHF 2,500.- gross per month for Bachelor and Advanced Federal Diploma of Higher Education students or graduates / CHF 3,000.- gross per month for Master students or graduates
Publishing date:	05-31-2024
Application deadline:	06-21-2024
Starting date:	September 01, 2024 or upon request

Benefits



Attractive company pension scheme



Profit-sharing programme



Subsidized parking or public transport



Company health management



25 days of annual vacation



Nursery



Flight benefits



Remote working



Modern Offices



Diversity programmes



Discounts



Employee and networking events



Paid maternity and paternity leave

Contact

Please apply via our career page swiss.com/career.

The contact person is Benno Käslin, Aircraft Data Analytics Engineering.

We are looking forward to your application.

Benno Käslin

Aircraft Data Analytics Engineering
Swiss International Air Lines AG

Phone

+41 44 564 22 66

Email address

recruiting.services@swiss.com

Company

About Swiss International Air Lines AG

It's the little differences that make working at SWISS so appealing. The fact, for example, that we treat every detail with care, see quality in terms of hospitality and view nationality through an international lens. In a similar way, we see variety as richness, a job as an experience and SWISS as a world of inspiration. You, too, will be stimulated in our special working environment – one in which, wherever you are, you'll always feel:

Truly SWISS.... where people matter.

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