



## Summer Internship - Project in Technology & Innovation of Insurtech

Work start: flexible; Length: 3-6 months; Note: also available as working student position!

### About the company

TONI is a technology startup active in the insurance sector, that offers a fully digital insurance offering. The business model is based on an "Insurance-as-a-Service" approach and enables innovative insurance solutions to be processed via a digital cloud-based platform. Our slogan "Make insurance simple" underlines our approach to focus on today's customer requirements by offering a fully digitized and automated insurance solution. Our white-label approach allows us to leverage the brand of large established institutions and to quickly gain access to a large amount of private clients as well as to be able to offer insurance solutions inside eco-systems. TONI is based at Bellevue in Zurich.

### About the role

We are looking for a vibrant team-player with a computer science background and a strong interest in application of technology as a facilitator to excel and succeed in the business world. During your summer project, you will be given a concrete project in direct relation to our insurance technology platform. Your project will have a strong emphasis on code development and / or data analytics, likely in Python and / or C# and will also include working directly with Databases. In order to fulfill your project successfully and in order to ensure to help us establish innovative, customer-oriented and highly automated processes, you will also need to understand the business side of your project. The concrete project will be discussed with the applicant but there is a wide range of possibilities considering that TONI Digital has a development and technical product owner team of >20 people, and could be in the area of data analytics, implementation of a specific 3<sup>rd</sup> party service via API, developing of a concrete feature in our backend or frontend application, automated test-case writing, etc..

You will be working directly in the Technology & Innovation department and will hence directly be exposed to the management of a large IT project in a leading Swiss insurtech. Further, you are given the opportunity to prove and expand your analytic & technical prowess, as well as the opportunity to have a direct impact on defining our insurance product and have a market impact. Furthermore, you are also given the opportunity to do various coding assignments as well as to support in quality assurance of our solution.

### You should apply if you:

- Have a computer science background or have coding experience
- Have a strong interest in technology & fintech / insurtech space
- Are interested in technology & IT
- Enjoy tackling complex problems and conceive "simple" approaches to solve them (e.g. technology processes, automated decisions), so that we can keep our product simple
- Are a motivated person that is willing to put in the extra mile to get the best result
- Are not afraid to roll up your sleeves and are willing to do the tasks needed to get the job done

### The following experience is valued:

- Analytic thinking & Ability to manage complexity
- Coding experience (e.g. Python / Matlab)
- Understanding of insurance processes
- Comfortable in a fast moving, fluid environment

### Application / Contact

Please send your application including CV to Alexander Sanders ([sanders@toni-dis.ch](mailto:sanders@toni-dis.ch)).

