

Cross-industry innovation: Fin- & InsurTech



Diverse business opportunities

- > Bavaria's <u>established strength</u> in the banking and insurance sector is the ideal breeding ground for cross-industry innovation in the Fin- & InsurTech sector:
 - It is the leading location for the insurance sector in Germany, with approximately 60,000 employees.
 - It is the second largest German banking center with 98,000 employees state wide, working for 263 cooperative banks, 74 savings banks and 51 private banks.
- Fin- & InsurTech in Bavaria is all about combining the best of both worlds: almost all major banks and insurance companies are collaborating with new start-ups. In the same spirit, in contrast to the early days of FinTech, innovative young companies also opt for cooperation rather than competition to build their business.
- In this ecosystem, many well known Fin- & InsurTech companies originated in Munich, including Scalable Capital (Personal Finance), treefin (Money Management), Check24 (Money Management), Interhyp (Mortages), Ottonova (Health Insurance), IDnow (Enabling Processes and Technology)

Access to talent

- Bavaria is well known for its excellent universities and business schools: approximately 125,000 (figures winter 2019) young people are studying to graduate in business, law, IT, mathematics and other science programs.
- In addition, the unique German vocational training and dual study programmes offer highly specialized on the job training combined with academic studies in banking and insurance.
- A number of academic programs and institutions across Bavaria focus on developing talent specifically for the industry. For example,
 - Forum V is a joint initiative of universities, corporates and associations in North Bavaria that promotes interdisciplinary education in the insurance sector.
 - MRIC Munich Risk and Insurance Center aims to bundle expertise from LMU insurance scientists and their network to further enhance Munich's visibility as an important insurance research and teaching location.
 - Blockchain is a key supporting technology for FinTech business models. A major underway at the following institutions: Fraunhofer Blockchain Lab Bayreuth, Fraunhofer AISEC Garching, TUM Blockchain Research Cluster Munich.

Effective networks

- Whether you are a start-up, a corporate or an investor, Bavaria's larger cities are full of networking opportunities to establish relevant partnerships.
- Since 2017, <u>DIA Digital Insurance Agenda</u> Munich has evolved into the leading 'must see' conference on InsurTech and insurance innovation worldwide.
- A number of accelerator programs offer plenty of networking opportunities. Many of the major banks and insurance companies cooperate with these players. For example:
 - InsurTech Hub Munich is a vibrant ecosystem of start-ups, corporate partners, investors and research institutions initiated by major insurance companies. Today, it is part of the nationwide digital hub initiative. International partners such as Da-ichi Life or Microsoft are also working with the initiative.
 - PlugGPlay, a renowned Silicon Valley accelerator, runs accelerator programs out of Munich with a focus – among others – on InsurTech.

Glocal perspectives

- Bavarian banks and insurance companies have always been run with global markets in mind – and this has been the source of decades of successful growth for companies like Allianz or Munich Re. The same is true for new FinTech business models made in Bavaria.
- All major players are also reaching out across borders. For example:
 - Allianz X, for example, is the digital investment unit of Allianz Group working to create a global ecosystem of strategically relevant new companies.
 - Munich Re's partnership with Plug&Play is a great example of how global players capitalize the strengths of the local ecosystem to cross-innovate.
- A global perspective is also driven by the venture capital and private equity scene: Bavaria is its most important German. 50 firms are headquartered in Munich many other international and national firms have offices here as well.