

RE_IMAGINE YOUR FUTURE

Senior Software Engineer

Munich Re is one of the world's largest reinsurers providing solutions for complex risks to 40 million clients in over 30 countries.

Munich Re Automation Solutions are the market leader in providing new business processing and underwriting automation solutions to the life insurance industry. The Automation Solutions division of Munich Re delivers exceptional solution-based expertise that enables straight through processing (STP), increases sales and reduces costs for life insurers worldwide.

Munich Re Automation Solutions have enabled STP and "instant issue" for insurers and banks globally, who are now able to auto-assess the majority of new applications at the point of sale for a variety of life insurance products across the full spectrum of distribution channels. This has been accompanied by a significant reduction in new business acquisition costs.

Headquartered in Dublin Ireland, the Automation Solutions division of Munich Re also has offices in Sydney, Tokyo, Singapore and Chicago.

About the role

An exciting new opportunity to be part of a newly formed agile team to work on a cutting-edge greenfield project within Munich Re!

You will work on a small autonomous team to deliver underwriting SaaS solutions that create exceptional value for our customers.

Teams in Munich Re are typically comprised of a Tech Lead and several developers working with an Architect, Product Manager and Designer. The teams are kept small to eliminate scale challenges and communication overhead. This also allows you to be deeply technical and product-focused as well as spend time coaching developers you work with.

You will help design and build innovative solutions to challenging problems that empower Munich Re's customers to reach new levels of success. You will maintain a high bar for quality as you work with Product Management and UX to conceive, design, and develop world-class products. You will use your knowledge and expertise to multiply the overall output of the team.

What you will work on

- Build high quality, scalable, fault tolerant SaaS systems that customers love
- Work closely with architecture and the rest of the team to develop coherent solutions that apply common and agreed best practice and tools
- Learn from faults and apply improvements to ensure that we never fail for the same reason twice
- Influence technical thought leadership within the company
- Positively influence teams with motivation and a problem-solving attitude
- Learn and grow constantly. Feed your passion for self-improvement and make those around you better

What we are looking for

- 5+ years of work experience building high-performance large-scale Cloud-native products
- Proven technical skills using technologies and frameworks such as (but not limited to) JavaScript, Java, .net, Python, Go, etc
- Strong dedication to code quality, automation, security, compliance and operational excellence: TDD, unit/integration tests, workflows, everything as code
- Solid experience with build and test automation frameworks (CI/CD)
- Well-versed technical experience to challenge engineering, architecture and product decisions
- Hands-on architecture, design and development experience leveraging Cloud providers such as Amazon AWS / Microsoft Azure
- Proficiency in writing efficient, well-optimised and observable digital services
- Deep understanding of how to design and build an extensible service platform
- Excellent communication skills with the ability to clearly explain complex technical issues to all levels of the team
- A passion and curiosity to constantly learn new things as things change fast
- Experience with agile product development practices and Git

Learn more at: www.munichre.com/automation-solutions

Want to apply ?

please send your CV and cover letter to careers@munichre.digital

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