

Dear Recruiter,

I am a Scala Developer who is happy to work with multi-stack. I delivered projects using Scala, Go, Ruby on Rails, Python and several other stacks: Java, Android, .NET C#, C++, C and Delphi.

I enjoy working with **Scala** on **Microservices**, DSLs for Hardware Designers and on **financial** backend applications using Functional Programming for

- invia.cz, a.s., 1 year
- Arteris IP, 6 months
- Morgan Stanley, 2 years

I am proud of my Java VM experience collected on Android, Spring, J2EE server and desktop system projects for

- Tigra Kft., 2 years
- CAS Software AG, 3 years
- EPAM Systems Inc, 1 year
- CCC Software Oy, 6 years

Please see my recommendations

Bartosz Malec

Director of Engineering at Invia CEE

June 18, 2024, Bartosz managed me directly

I had the pleasure of working with Janos for several months on a complex project at Invia. Janos consistently demonstrated an open-minded and proactive approach to problem-solving, always striving to find the best solutions. His support and collaboration with colleagues were invaluable, showcasing his dedication to the team's success. As an experienced Scala developer, Janos brought both technical expertise and a positive attitude to our team.

Francesco Filasieno

Electronic Engineer, Data science and Web3 enthusiast at Arteris IP

February 7, 2024, Francesco worked with me on the same team

I had the pleasure of working with Janos in Arteris for about one year, he played a key role in the development of some fundamental components in our software infrastructure. He is a valuable engineer that brings a lot to the table, from experience to good practices, and he's always up for a good chat. I will be pleased if we work together again.

Please see my certificates

Kafka Fundamentals, O6QDVR7XCWH, Coursera 2025

Architecting with Google Cloud Kubernetes Engine, JTGDF48E347G, Coursera 2021

Effective Programming in Scala, CR2PMLJYBL33, Coursera, 2022

Functional Programming Design in Scala, KANPR76BKVGL, Coursera 2021

Functional Programming Principles in Scala, T9A2BXXG2NM4, Coursera 2017

Problem-Solving (Gold, 5 stars) Certificate, hackerrank.com/jseteny

English language, C1 level, Credential ID 0151036, telc GmbH 2015

Best Regards,

Janos Seteny

+36 30 686 6156

jseteny@gmail.com

Hungary, 6724 Szeged Mura u. 8.