

Software Engineer II,
C/C++, Java, Multi-threading, TCP, UDP, OOP/OOD
Munich, Germany. €55,000-€65,000 + benefits (D.O.E)

Are you a software engineer who's skilled in the arts of C/C++ and/or Java?

Do you want to improve your skills whilst working with an employer who's been **ranked number 1 in their field**, attracts talent from all over the world, pays **competitive salaries**, offers **good career development** opportunities, and can offer a **relaxed, yet highly productive work environment**? If so, this could be the ideal job for you!

About your potential new employer:

They are **pioneers in the broadcast media** security domain who've been operating successfully for close to 20 years. They offer a range of **award winning products** to over 800 customers in over 100 countries, they **attract talent** from all over the world, and **they have an opening in their Munich office which could be your next career move!**

What will you be doing as a Software Engineer II?

Essentially, you will be **designing and developing software for products** that are responsible for the **safe delivery of premium video content delivered across various networks to multiple devices.**

You will need to implement your designs, code, write/perform unit tests, integrate into distributed video security systems, and ensure deliverables are achieved.

Developing new algorithms and software, whilst also analysing and re-architecting existing designs to **improve performance/sustainability** will be in your remit.

In addition, you will utilise your expertise by providing **tier 3 support** (if required), plan/improve development tasks, and occasionally **help maintain/manage a Linux production system**. So, experience with Linux admin, installation, network configuration, troubleshooting etc. is needed.

About you!

You probably have over 5 years' experience working with **C/C++**, your skills in **Java** are moderate at worst, and you have good experience with **multi-threading, network programming (TCP, UDP, IP etc), OOD, OOP, Client/Server distributed architecture**, and you have server/application **programming experience on Linux, OS X, or Windows.**

Needless to say, you're well organised, possess excellent communication skills in English (you may even speak multiple languages), and you have a degree in Computer Science or an equivalent related field.

Experience with any of these would be a real bonus:

DRM, Digital Rights Management
STB, Set-top Boxes
RDMBS, Oracle
RS 232
Video Watermarking
CAS, Conditional Access Systems (Video)
DVB, Digital Video Broadcasting
MPEG2, MPEG4, H.264, MPEG Dash, Streaming
ISO 7816 Chip card technology

What should you do next?

Don't delay! We're actively recruiting for this role so APPLY NOW by forwarding your CV to Remi@Lodestar-rec.com. We'll aim to respond within 24 hours to discuss potential next steps.

Not quite ready or have questions? Not a problem, **call Remi Damiani** from Lodestar Recruitment on **+44(0)203 8765 111** (anytime before 6:30pm), or send a message to Remi@Lodestar-rec.com

Want to be kept up to date with the latest roles? **Sign up to our newsletter** www.lodestar-rec.com, or **follow us** on **LinkedIn** ([Lodestar Recruitment](#)) or **Twitter** [@Lodestar_Rec.](#)