

Beep Science AS is a leading provider of mobile Digital Rights Management (DRM) software solutions, enabling exciting new digital content services around the world. Founded in 2000, the company has established itself as internationally recognised specialist within the field of Mobile DRM, and has world-class brands as customers. Beep Science develops and provides client & server DRM software based on open industry standards. Beep Science has its head offices in Oslo, Norway, and has a Research & Development site in Szeged, Hungary.

Our field of business is growing rapidly and we are looking for focused professionals to grow our winning team.

JAVA Software Developer



Beep Science is looking for talented Software Developers to join our professional server-side engineering team, within a dynamic and international working environment. The Software Developer will join the core product development team and be involved in the development of the Beep Science J2EE DRM Server. You will be involved in the software development process including specification, design, implementation and testing.

Education

Bachelor degree in Software Engineering / Computer Science or equivalent.

Background & Experience

Minimum of 3 years software development experience, with at least 1 year in JAVA development.

We prefer candidates with a background in the following areas:

- Agile / XP development process
- JAVA and/or C++ Programming
- J2EE server development
- Object Oriented design
- Mobile Operator / Telecommunications
- Carrier/Operator grade server development

Interpersonal Skills

- Excellent written and verbal communication skills
- Take ownership and responsibility for excellence and quality in your own work
- Fluent and comfortable to work in English

Preferred Skills

Knowledge in any of the following areas will be highly considered:

- Application Servers (JBoss, BEA WebLogic)
- Web Services (Axis)
- Web Applications (STRUTS)
- Service Oriented Architecture (SOA)
- Databases (Oracle, MySQL)
- XML Schemas & DTDs
- Content Protection Technologies (OMA DRM, WM-DRM, 18Crypt, Marlin DRM, Coral, CPRM, DLNA, ISMACryp, SimulCrypt)
- Streaming technologies (MPEG-4, 3GPP PSS)
- Mobile Broadcast (DVB-H, T-DMB, OMA BCAST)
- Mobile Content Delivery (OMA Download, MMS)
- Public Key Infrastructure (PKI) and OCSP

Job Location

Your place of work will be Oslo (Norway).

International candidates are encouraged to apply.

How to Apply

For immediate consideration, please send your application in English to jobs@beepscience.com

Your application should include your CV and a cover letter highlighting your experience relevant to this position.