



Strong Software Developers with expert skills in Java

Are you motivated by professional User Interface software development and would you like to work in a passionate team with great colleagues in an expanding company? Then an interesting career is awaiting you at Deltek!

On behalf of Deltek located in Østerbro central of Copenhagen, People In Action is looking for a highly skilled and passionate Software Developers.

Position

You will be a part of the technology team, working closely with the business-logic development team (located in the same office) as well as the quality and test team in the Philippines, and product managers located in Denmark and the US. In addition, the team assist the colleagues in the Services team and Customer Care located globally.

Your responsibilities include:

- Client-side development with focus on usability, scalability and reliability
- Design and implementation of high quality solutions for some of the world largest companies within our market segments.
- Assisting co-developers, consultants and customers delivering solutions and resolving problems

Qualifications and Experience

We expect that you can deliver high quality software and solutions, working with our international clients.

You have a master's degree in Computer Science, Software Engineering or similar, possibly a Ph.D. and some years of working experience.

Furthermore you:

- Have excellent Coding/Implementation skills,
- Are an expert in Java development,
- Have solid understanding of modern Web technologies, strong technology knowledge and Software Design skills,
- Are interested in high performance architecture,
- Will benefit by having experience in automation of build and test activities

Person

You are passionate about software development and are used to sharing knowhow with your colleagues
Furthermore you

- Have a structured approach to problem solving with focus on quality and ability to understand user requests, while balancing this with technical limitations.
- Are a focused, abstract thinker with excellent communication skills in Danish and English both oral and written English.

Deltek offers:

A passionate place to work in a first mover culture, you become part of an ambitious and highly professional, international and innovative Software Engineering team. You will get attractive terms of employment including voluntary pension plan, full-service canteen and a great social environment.

Application:

Please send your application with CV and relevant documentation to java@p-i-a.dk - For further information please contact People In Action, Ina Foldager 6014 2709.

Deltek Denmark - Maconomy Technology

Is a team of highly skilled and experienced software developers delivering an advanced technology platform and framework. The expertise ranges from application server over domain specific languages and programming APIs to a variety of generic clients. The platform and framework are used by an internal co-development team that develops business logic. The end-result being the functional core of the Maconomy ERP solution, targeted for global enterprise customers.

The technology is written in various programming languages mainly Java, C/C++, Python, TypeScript, etc. Their client applications are for desktop and Web, and targets a number of platforms such as Windows and Mac OS X as well as iOS and Android.

Deltek is always looking for new languages and frameworks that may increase the effectiveness, such as Scala, AngularJS, ReactiveExtensions (Rx), etc.

Deltek is constantly expanding and upgrading the platform to meet the market requirements. For example, by the addition of a RESTful API, ensuring scalability of their application server for running on clustered servers, and expanding support for our cloud offerings.

The Maconomy solution can be integrated and customized by partners and consultants utilizing our tools, including an IDE, also being developed by the technology team. Our tool-set supports concurrent development and deployment management using Git as a back-end source code repository. For further information about Deltek www.deltek.com