

Java Software Developer – Accenture

Code Resourcing are recruiting on behalf of our client, Accenture.

Note: You must be living locally with the right to work in Denmark, and be fluent in English and Danish (or other Scandinavian language), to be considered for this position.

About Accenture:

Accenture is a leading global professional services company, providing a broad range of services and solutions in strategy, consulting, digital, technology and operations.

Accenture Technology is the place for someone looking for a challenging IT career and access to the kind of training, expertise and development tools that only a large company can offer. Our international reach also means you could have the opportunity to be part of a truly global organization of smart, technically minded people and work with dynamic clients in countries all over the world.

As a Software Developer in Accenture Denmark you will have the opportunity to work on some of the largest custom development projects in Denmark and the Nordics. With broad global resources and deep technical know-how, we enable high performance for our clients by envisioning the future and inventing the next wave of cutting-edge business solutions for our clients.

You will work together with our customers to analyze, design and build new, or modifying existing, solutions. You will need to be able to design and work together with both customers and local and global colleagues in flexible environments.

We're looking for people with a passion for working with the latest technologies - professionals driven to deliver real business results.

Type of technical skills we expect from our Software Developer professionals:

- Skilled in backend development, such as Java, JSP, Spring, Hibernate, Servlets, EJB, JDBC, XML, JPA, JMS
- Skilled in frontend development, such as AJAX, HTML5, CSS3, Responsive Design, JavaScript (e.g. jQuery, Google Web Toolkit, Bootstrap, Backbone etc)
- Working knowledge in Open Source tools, such as Ant, Maven, Subversion, Git, Hudson/Jenkins
- Working knowledge in one or more of these application packages:
 - o Weblogic, WebSphere, JBoss or other J2EE Application Servers
 - o Java Portal/Personalization solutions, e.g. Liferay or WebSphere Portal Server
 - o Content Management solutions such as Alfresco or HP Autonomy
 - o E-commerce solutions, such as WebSphere Commerce or Hybrid Commerce
 - o Integration solutions, such as Mule ESB, Oracle Service Bus, WebSphere ESB
- Working knowledge of technical architecture standards, security and frameworks
- Working knowledge about cloud solutions, such as OpenShift, CloudFoundry, AWS, Azure
- Working knowledge in Agile methodologies

Address: Business Centre Winghouse, Ørestads Boulevard 73, 2300 Copenhagen S, Denmark

CVR: 37642347 – Code Resourcing ApS

Qualifications:

- At least 3+ years of commercial experience in Java development
- Fluent in English and in one of the following languages: Danish, Swedish, Norwegian
- BSc/MSc with a technical focus

Professional Skill Requirements

- You should enjoy working in a collaborative and supportive environment where people development is prioritized
- You should also have a clear ambition to further develop your skills by gradually taking on more advanced tasks helping the delivery of Java-based client commitments
- Proven success in contributing to a team-oriented environment
- Proven ability to work creatively and analytically in a problem-solving environment
- Solid communication and interpersonal skills
- Experience in coaching and leading other developers

Key Responsibilities:

- Analyze, design and/or develop best practice business changes through technology.
- Working in Functional design within business integration domain.
- Software developers and application developers should preferably have a background within custom development.

Application process

Please apply by sending your CV to Christian Payne, Digital Recruiter at Code Resourcing (email: cp@coderesourcing.com), who is handling the recruitment process on behalf of Accenture. The process will consist of a first interview with us here at Code Resourcing, after which we will arrange the interview process with Accenture.