**Java Software Engineer**

**We are seeking to hire a Software Engineer for our Athens, Greece office to work on international projects in an enterprise java environment**.

**Required skills:**
The applicant must be passionate about development and everything that is trending in this field.
Ability to transfer experience on other programming platforms.
Good knowledge of Java/J2EE technology.
Good knowledge of Spring MVC, SQL, Hibernate/JPA.
Excellent command of the English and Greek language (both oral and written).

**Preferred skills:**
Knowledge of functional programming.
Experience with any of these languages will be appreciated: Junit, Maven, CSS, JQuery, Groovy.
Native Mobile development.

**The company offers:**
Exciting international projects.
Pleasant work environment.
Competitive remuneration package.
Opportunity to develop yourself.

Please send your cv at jobs@datamation.gr including your name & job position in the subject (e.g. John Doe - Java Engineer)

About PaymentComponents

PaymentComponents Ltd, incorporated in London in 2014, is a spinoff of 25-year-old company (Datamation).

We are a unique amalgam, bonding deep Financial Services understanding, expertise in developing mission critical Financial systems and the latest trends in FinTech innovation for Banks, Corporates and FinTechs.

Our solutions include Cash & Treasury Management for corporates, Payment HUBs for banks and SWIFT / SEPA software libraries, effectively providing a “360 degrees” coverage of financial institutions’ needs on payments.

Our latest product aplonAPI - “a PSD2 API Framework” - provides an agile & complete, PSD2 compliant, solution, empowering Financial Institutions to actively participate in the FinTech (R)evolution.

Payment Components is trusted by hundreds of financial institutions & technology providers worldwide, including JPMorgan, Citigroup, Pictet, Credit Suisse, Computer Associates, Cognizant etc.

Website [http://www.paymentcomponents.com/](http://www.paymentcomponents.com/%5Ct_blank) |Twitter [@paymentcomp](https://twitter.com/paymentcomp%5Ct_blank)| LinkedIn [PaymentComponents](https://www.linkedin.com/company/paymentcomponents%5Ct_blank)