

DevOps Engineer

The Role

In this role, you will join a growing team of outstanding problem solvers and capable thinkers with decades of industry experience. We offer an environment that fosters creative thought and is rich with learning opportunities. You will work in an enjoyable and dynamic small business atmosphere, yet be part of a growing international group of companies, based in 26 countries worldwide.

Coremetrix design innovative credit scoring algorithms and produce an unconventional database. As DevOps Engineer, you will be part of our Tech team, a talented group of engineers, who provision, maintain and operate various systems and related infrastructure. This role supports the team in the development and validation of our current risk profiling products, which are provided to major banks, credit card/insurance companies worldwide.

Our datacentre operates in AWS, and we use modern DevOps tools and processes. Everything we do is automated and monitored.

About Coremetrix

Coremetrix a data driven technology business providing groundbreaking segmentation and analysis to all types of organisations for both marketing and risk assessment. Coremetrix is part of the Creditinfo Group of companies a leading service provider for credit information and risk management solutions worldwide.

Within Coremetrix, we work closely with lenders, insurers, ecommerce, alternative data providers and credit reference agencies to provide credit risk assessment tools that enable a deeper understanding of an applicant or existing customer.

We have a number of very high profile partnerships and work across the globe to deliver solutions where there is limited bureau information, in emerging or remote markets or where there are requirements to understand the customer better and deliver advanced customer management services.

Our unique personality quiz & inference algorithms identify the correlation between psychographic traits and an individual's risk profile and assess risk accordingly. You will join our multi-disciplinary division of analysts, psychologists, creative and tech professionals to create a next generation decisioning product.

Within the consumer-lending sector, we deliver innovative consumer risk assessment products to lenders in order to accept more applicants, reduce bad debt or drive customer lifetime value. Our insurance product help refine pricing strategies by identifying those who are likely to claim or make a fraudulent claim.

For ecommerce, Coremetrix, can add value throughout the consumer lifecycle. By finding appropriate, profitable new customers, risk assessing applicants and even, potentially, providing buy now pay later facilities, Coremetrix really can help retailers in increase size of spend by up to 50%. Find out more at www.coremetrix.com

Responsibilities

- Assist project teams and participate in technical research and development to enable continuing innovation within our infrastructure.
- Deliver the required infrastructure to expected timelines
- Recognise the importance of security and automated processes
- Keeping all live processes in good shape.
- Quickly gain an intimate understanding of the system
- Bring new ideas of how we can refactor and optimize the system.
- Take ownership and contribute at all levels.

Essential Experience and Attributes

- DevOps experience (Linux – Ideally, Debian/Ubuntu, MySQL, Apache)
- Ability to code and script (at least shell/Bash).
- Ability to demonstrate problem-solving abilities.
- Ability to work in an agile environment
- Good communication skills in English,
- Ability to influence, understand requirements, and overcome challenges
- Flexible and Pragmatic with a "can do" attitude
- Ability and willingness to learn new technologies and approaches rapidly
- Configuration management experience (Ansible ideally, but Puppet, Chef or Salt acceptable)
- Experience with industry standard toolsets, Jenkins, Jira, Git, etc.
- AWS Experience, Terraform.

Desirable Experience

- Exposure to distributed caches (Redis, etc.)
- A grasp of cyber security risks and ways to mitigate them
- Exposure to virtual machines (Vmware, KVM, Xen)
- Scripting languages (Python, Perl etc)
- Exposure to messaging technologies (Kafka, RabbitMQ, ActiveMQ, etc.)

About Creditinfo Group

Creditinfo is a leading service provider for credit information and risk management solutions worldwide. It has developed, through its multiple subsidiaries in more than 20 countries, numerous innovative products and services from official and customer information sources to facilitate best practices in credit risk management. Creditinfo has been shortlisted and awarded in several tenders supported by World Bank, IFC, Millennium Challenge Corporation and other international organisations. Creditinfo has headquarters in Reykjavik, Iceland, and it employs more than 400 people worldwide. Find out more at www.creditinfo.com

Next Steps

You must be eligible to work in the UK without restrictions.

If you feel this role is for you and an excellent opportunity to join a company that has developed innovative products within the rapidly growing area of Fintech, please forward a copy of your current Curriculum Vitae along with details about your expected remuneration package and covering letter to:

Mr. Ran Katzir
Head of IT
Coremetrix
91 Wimpole Street
London W1G 0EF
United Kingdom

Email: Ran@coremetrix.com

All successful candidates will be contacted within 10 working days of application. (Sadly due to the high volume of applications we receive, we are not always able to respond directly to everyone, but we will try our very best!) Should you be successful, we will contact you to arrange a mutually convenient time for an interview at the office in London. We are hoping to offer a role to the best candidate before the end of the year and have the successful candidate join the team early 2017.

Closing date for applications: 30th November 2016