



HIRING



<epam>

(REMOTE POSITIONS)

DATA DEVOPS ENGINEER

Striving for excellence is in our DNA. Since 1993, we have been helping the world's leading companies imagine, design, engineer, and deliver software and digital experiences that change the world. We are more than just specialists; we are experts.

EPAM is committed to providing our global team of 61,600+ EPAMers with inspiring careers from day one. EPAMers lead with passion and honesty and think creatively. Our people are the source of our success and we value collaboration, try to always understand our customers' business, and strive for the highest standards of excellence. In today's new market conditions, we continue to support the operations for hundreds of clients around the world remotely, with many of our teams working from home. No matter where you are located, you will join a dedicated, diverse community that will help you discover your fullest potential.

No less important is the safety, well-being, and experience of our applicants. Therefore, until further notice, all EPAM employment interviews will be conducted remotely. Our recruitment professionals and hiring managers are ready to ensure you have a robust and engaging virtual candidate experience. We look forward to speaking with you!

JOB DESCRIPTION

Currently we are looking for a self-motivated, enthusiastic Data DevOps Engineer for our Data Practice in Romania to make the team even stronger.

REQUIREMENTS

- **Bachelor's/Master's Degree in Information Technology or Economics with a strong IT attitude**
- **3+ years of DevOps OR related experience**
- **Experience in debugging a Java and/or Python application**
- **Experience in any cloud platform (AWS, Azure or GCP etc.)**
- **Understanding of Big data concepts**
- **Experience in container-based services**
- **Solid experience with GIT**
- **Experience with CI/CD pipelines**
- **Fluent English skills, both verbal and written**

NICE TO HAVE

- **Infrastructure as Code (Ansible, Terraform, AWS CDK etc.)**
- **Experience with Kafka and/or Spark**
- **Experience with any Data related Databases like HBase, Cassandra, MongoDB, Redis etc**
- **Experience with Elasticsearch**
- **Monitoring tools like Splunk and AWS CloudWatch**

RESPONSIBILITIES

- **Design and implement modern data analytics solutions in cloud, including IoT analytics, streaming, decision support, using most advanced technologies**
- **Involve in processing and storing huge amounts of data using cutting-edge technologies and best industrial practices**
- **Building and maintaining high-performance, cloud-based, fault-tolerant, scalable distributed software systems**
- **Implement efficient monitoring and log-collection mechanisms for proactive alerts and reliability**
- **Take part in Machine Learning (ML), in Data and Delta Lake building hosted in private and public clouds and much more**
- **Assist developers in building POCs for various solutions**
- **Create infrastructure as a Code, perform configuration management**
- **Build and maintain CI/CD pipelines**
- **Performance and security engineering**

WE OFFER

- We believe that the greatest strength of the company is its people. EPAM is fully committed to help its employees to reach their full potential and achieve their professional goals through continues learning. With this in mind, we would like to

introduce to you few of the many opportunities and services which we believe will help you expand your current knowledge

- Full access to cutting-edge tools and technologies
- Competitive compensation depending on experience and skills
- All-around Social package: professional & soft skills training, medical & family care programs, sports
- Relocation opportunities
- Free English classes
- Unlimited access to LinkedIn learning solutions
- Continuous experience exchange with experts and professionals worldwide
- Friendly team and comfortable working environment
- Engineering, corporate, and social events within and outside the Company
- Flexible working schedule
- Opportunities for self-realization

HOW TO APPLY

If you are interested in the above-mentioned position, please send a detailed CV (in English) referring to the position to: mkt_ro@epam.com

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