【MLOps Platform Engineer】Data Strategy Office

Listed Company★Flextime&Remote Work OK

募集職種

人材紹介会社
G Talent（ビズメイツ株式会社）

採用企業名
Development of SaaS platform

求人ID
1496619

業種
インターネット・Webサービス

雇用形態
正社員

勤務地
東京都 23区

給与
750万円 ~ 1200万円

勤務時間
9:30~18:30 *Flextime

更新日
2024年10月01日 15:31

応募必要条件

職務経験
3年以上

キャリアレベル
中途経験者レベル

英語レベル
ビジネス会話レベル

日本語レベル
ビジネス会話レベル

最終学歴
高等学校卒

現在のビザ
日本での就労許可が必要です

募集要項

------------- 【About the company ...】 -------------

The company was established in May 2012 to solve the money issues of individuals and companies through the services, and to make users' lives more positive and forward-thinking.
Through their services, they aim to become the No. 1 "money platform" in Japan by relieving individuals of their money worries and anxieties, improving corporate management, and increasing domestic productivity.

------------- 〖 Job Description 〗 -------------

In this position, you will be at the forefront of the latest technologies in container orchestration, cloud services, and CI/CD pipelines to ensure efficient development, training, and deployment of ML models.
You will design and implement optimization strategies, operate and maintain a scalable and robust infrastructure for ML projects, and autonomously empower ML engineers throughout the MLOps cycle.

・As an MLOps Platform Engineer, you will play a key role in enabling a team of ML engineers to efficiently develop, train, and deploy ML projects using the latest technologies in container orchestration, cloud services, and CI/CD pipelines for data collection, model training, and monitoring in production environments. Play a key role in enabling the ML engineering team to efficiently develop, train, and deploy ML projects using the latest technologies for data collection, model training, and monitoring in production.
・Build and maintain a scalable infrastructure to run ML projects, committed to results and user value
・Design and implement strategies for prediction servers, data and training pipelines to ensure efficient use
・Design and build inference platforms to ensure reliability and high performance
・Provision and monitor infrastructure resources Build and maintain ML workflows and pipelines
・Deploy and maintain monitoring services
・Ensure compliance with security best practices

【Development Environment】
AI/ML: Bigquery,Vertex ai,AI Ops,Redshift,Databricks,Glue,SageMaker,TensorFlow,PyTorch,Kubeflow
AWS: SageMaker,EKS,ECS,Lambda,Step Functions
Middleware: Docker,Terraform,Kubernetes
Programming languages: Python, Go

【Tools】
Groupware: Google Workspace
Repository management: GitHub
CI/CD: CircleCI, GitHub Actions
Monitoring: Datadog, Grafana
Communication: Slack
Ticket management: Jira

【 Working time 】

9:30~18:30 *Flextime

【 Welfare 】
■Full Social Insurance
■Commuting Allowance
■Defined Contribution Pension
■Employee Shareholding System
■Medical Checkup
■Training/Self Development Allowance
■Housing allowance for the neighborhood and celebration for moving to the neighborhood
■Influenza vaccination
■Subsidy for purchasing books
■Preferential treatment when using the following services (*limited to the company's contracted businesses)
　- Rental brokerage
　- Housekeeping service
　- Babysitting
　- Online English conversation school

【 Holiday 】

- Saturday/Sunday/National Holiday
- Annual Paid Leave
- New Year Holiday
- Summer Holiday
- Winter Holiday, etc

スキル・資格

【**Required**】
Experience deploying and operating AI/ML models
Experience in development and operation of data pipelines and jobs that process large amounts of data
Experience with AWS infrastructure design and construction
Experience with AWS cloud services Experience using Kubernetes to deploy and manage containerized applications with high availability and performance
Effective communication skills for collaboration with technical and non-technical team members

【**Preferred**】
Experience in AI/ML model development
Contributions to open source projects
Experience working to improve AI/ML models and model performance, including fine tuning
Experience with CI/CD practices
Proficiency in programming (Python or Go) Excellent problem solving skills and ability to work in a dynamic environment

【Language】
English: Business level proficiency (TOEIC score of 700 or above)
Japanese: N3 level proficiency

会社説明