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Backend Engineer | ICT Service

Fully Remote Work ★In-house Development

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

◆ICT Services for Childcare and Educational Facilities**◆**

求人ID

1544638

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, 品川区

給与

500万円~800万円

勤務時間

9:00~18:00

休日・休暇

Saturday, Sunday, National Holiday / Annual Paid Leave, etc.

更新日

2025年06月13日 17:00

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

日常会話レベル

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]

Operation of ICT service "Codomon" for childcare and educational facilities Operation of photo sales service Payment agency service Recruitment support business

Preschool recruitment support business Operation of EC site "Codomon Store" for childcare facilities Online training business

[Job Description]

This service originated within ExaWizards Inc., a leading Al-focused listed company in Japan, and is now a rapidly growing Al photo service under the umbrella of Codmon Group, the largest ICT service provider for childcare and educational facilities in Japan. It is a SaaS platform incorporating multiple proprietary Al models that significantly reduces the workload associated with photographing, organizing, and sharing photos during childcare and education. This contributes to reducing the burden on childcare providers, enhancing parents' sense of security and trust in the facilities, and ultimately leading to better childcare and education.

In this position, you will primarily be responsible for the development, operation, and improvement of the backend and infrastructure systems for "Tlink."

You will be mainly responsible for the following tasks.

■ Main Development and Operations Tasks

- · Development of backend applications primarily using Python.
- · Management and optimization of cloud infrastructure using Terraform.
- · Monitoring of existing services and systems, and handling alerts.

■Position Highlights

- · By collaborating with childcare and educational institutions and tackling industry challenges, you can engage in product development while experiencing a sense of social contribution.
- · By working on service development utilizing cutting-edge AI, you can deepen your knowledge of AI.
- Experience and know-how in growing a product can be gained through the development and improvement of a growing product.
- · You can proceed with your work with autonomy.
- Depending on your preferences and aptitude, there are opportunities to be involved in a wide range of technical areas such as frontend development, GPU computing, and MLOps.

■ Environment

- · Fully remote and flexible working hours (there are team members residing in remote locations).
- *Please note that there may be cases where coming to the office is required.
- · Foreign engineers are part of the team (opportunities for communication in English are available; those who are not comfortable with English are also welcome).

■Tech Stack

· ML/DL

PyTorch, ONNX, TensorRT, AWS SageMaker, Triton Inference Server, CVAT

· Server-side

FastAPI, SQLAlchemy, Python, Docker, TypeScript

· Infra

AWS ECS, AWS Lambda, AWS Cognito, AWS API Gateway, etc...

Monitoring

Sentry, AWS CloudWatch, Grafana

· Storage

PostgreSQL, MySQL, Redis, AWS S3

· CI/CD

GitHub Actions

· laC

Terraform

The company is looking for engineers who have a strong interest in improving the quality of childcare and education, which is a social issue, and who want to lead the service while actively incorporating innovative technologies.

[Malesia]

(Welfare)

- Transportation & Remote Work Expense Allowance (¥10,000 ¥20,000 per month)
- Congratulatory and Condolence Money (Example: Childbirth/Childcare Support Fund ¥300,000)
- Child Allowance
- Full Social Insurance Coverage
- Access to Paid Plans for Generative Al Services
- Subsidies for Book Purchases and Seminar Participation
- Qualification Acquisition Support
- O'Reilly Learning Platform (Product Development Department)
- Communication Support
- Office Journey Support
- * Subsidizes transportation and accommodation expenses (up to 2 nights) for travel between Tokyo and Miyazaki.
- Club Activity Subsidies
- Free Vending Machine
- * Free drinks when two security cards are touched simultaneously.
- cotree (Online Counseling Service)
- * Free consultations with clinical psychologists, certified psychologists, and career counselors.
- Kanto IT Software Health Insurance Association
- * Subsidies for the use of recreation facilities, travel, sports facilities, etc.

- * Checking health checkup results and medical expenses, earning and exchanging points.
- Influenza Vaccination Subsidy
- Subsidies for Gynecological Examination Expenses
- Provision of Supplies
- Free Distribution of Official Codmon Goods
- 2-Day New Employee Orientation
- Buddy System
- * A dedicated senior employee is assigned for the first 3 months after joining to provide support whenever needed.
- Half-Day Weekly Learning Investment System Allowing Dedication of Work Hours to Self-Study
- Casual Attire Allowed
- <Certifications Acquired>
- Initiatives to Promote Women's Advancement: Eruboshi Certification (3 levels)
- Initiatives to Support Work-Life Balance (Childcare): Kurumin Certification

[Holidays]

- · Complete 2-Day Weekend: You'll have Saturdays, Sundays, and national holidays off.
- · Paid Leave: Granted on your start date, plus an additional 4 days on top of the statutory minimum every July.
- · Year-End and New Year Holidays: From December 29th to January 3rd.
- · Bereavement Leave: For special circumstances.
- · Smoking Policy: Generally non-smoking indoors, though a designated smoking area is available.

スキル・資格

[Required]

- · 2+ years of backend development and operation experience for web services.
- · Experience implementing test code using pytest, xUnit, etc.
- Experience in designing, building, and operating systems using cloud platforms such as AWS, GCP, or Azure.
- · Knowledge and practical skills in DevOps, including CI/CD, containers, orchestration, and monitoring.
- · Ability to communicate with English-speaking engineers (translation tools etc. can be used).

[Preferred]

- · Development and operation experience of web services using Python.
- · Knowledge of web application security and best practices.
- · Experience in designing, implementing, and operating scalable cloud-based services.
- · Experience in infrastructure management using IaC tools such as Terraform or Ansible.
- · Knowledge and development experience related to Al processing systems.
- · Knowledge and practical experience in image processing technology.
- · Experience leading or mentoring a team, or experience working at a startup.

[Ideal Applicants]

- · Possesses strong ownership, can independently identify issues and areas for improvement, and take action.
- · Able to demonstrate technical leadership and guide the team.
- · Actively learns about and flexibly incorporates new technologies and unknown fields.
- \cdot Has a strong awareness of quality and an attitude of pursuing engineering best practices.
- \cdot Values communication with those around them and can maximize the overall team's achievements.
- · Has a strong interest in social issues and improving the educational field, and finds fulfillment in creating services that enhance the quality of childcare and education.