



# G Talent

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## Machine Learning Engineer | Funding amount: 400 million yen

**Flextime&Remote Work/Global Environment**

### Job Information

#### Recruiter

G Talent at Bizmates, Inc.

#### Hiring Company

※Development / Operationac of software※

#### Job ID

1493791

#### Industry

Internet, Web Services

#### Job Type

Permanent Full-time

#### Location

Tokyo - 23 Wards

#### Salary

5.5 million yen ~ 8 million yen

#### Work Hours

Flextime System

#### Holidays

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

#### Refreshed

September 25th, 2024 00:00

### General Requirements

#### Minimum Experience Level

Over 3 years

#### Career Level

Mid Career

#### Minimum English Level

Business Level

#### Minimum Japanese Level

Business Level

#### Minimum Education Level

High-School

#### Visa Status

No permission to work in Japan required

### Job Description

#### 【About the Company】

The company develops and manages "AmpliTalk," a sales enablement tool that automates online business negotiations. "AmpliTalk" is a SaaS product that automates coaching and boosts team performance by automatically entering and transcribing online business meetings into SFA for analysis. The company aims to realize "a world where people are empowered through conversations" by using software to streamline and eliminate unnecessary work, and by using software

to do what people have been unable to do until now.

### **[Job Description]**

You will be responsible for the development and operation of ML models related to speech recognition and NLP, as well as back-end development to provide the developed ML models as a service. Rather than researching the latest technologies, our main focus is to provide value to users first and deliver good products as quickly as possible. Therefore, flexibility is required to consider using external ML APIs rather than sticking to in-house development of ML models.

- PoC of ML models
- Research, experimentation, and modification to improve the accuracy of existing models
- Back-end development to serve ML models in the production environment

Language (Machine Learning) : Python

Language (backend) : Python, TypeScript

Machine learning library : scikit-learn, PyTorch

Infrastructure : AWS

Code management : GitHub

CI : GitHub Actions

### **[Working conditions & treatment]**

Flexitime System

- Saturday/Sunday/National Holiday
- Annual Paid Leave (3 days when joining the company)
- New Year Holidays

- Full Social Insurance
- Commuting Allowance

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### **Required Skills**

#### **[Required]**

- 2+ years of experience developing ML models
- 2+ years of experience in back-end development using ML models
- Japanese: Able to communicate well
- English: No hesitation (as there are many foreign nationals among the engineers)

#### **[Preferred]**

- Experience in backend development using TypeScript
- Experience with speech recognition and NLP
- Experience in building MLOps
- Experience with Kaggle

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### **Company Description**