

Node JS & Python Software Developer (AI Services)

Description

The team

Vonage AI Services team is looking for a sharp backend software engineer to work on AI/ML based services specializing in audio, text and conversational AI systems. The developed services enhance existing products and drive innovation with new products within the company.

What will you do?

- Create new robust services built on cutting edge technology and AI/ML models
- Optimize production services and infrastructures that serve high volume traffic
- Optimize existing algorithms and models for scalability and performance
- Create and optimize data preprocessing pipelines and [ETLs](#)
- Contribute to our existing tool sets for advanced research and development

Musts:

- BSc degree in Computer Science or related field
- **4+ years of experience with NodeJS and Python server frameworks**
- Experience with SQL / NoSQL databases
- Experience with web frameworks and REST API services
- Experience with cloud hosting environments like AWS, GCP, Azure
- Virtual environments and dockerized environments (K8s)
- Experience in Agile software development methodology: Scrum, Kanban, etc.
- Ability to quickly learn new technologies

Good to have:

- Experience with AWS hosting and services (lambda, sqs, elastic, s3, dynamo etc...)
- Infrastructure and devops understanding
- gRPC, websockets
- Experience with C++, Go language
- Working with machine learning teams
- ETL, Spark, data processing

In addition to providing exciting work, career advancement opportunities, and a collaborative work environment, Vonage provides competitive pay and benefits including **unlimited discretionary time off** and tuition reimbursement.

Please note: This position is offered on an employee contract. Unfortunately **we do not offer B2B contracts**. This role is **hybrid**, coming to the office in Wroclaw once per week may be required.

We encourage you to **apply**, even if you don't meet all of the requirements. We value your growth potential and enthusiasm!

Hiring organization

Candidate-1st

Employment Type

Full-time

Beginning of employment

asap

Job Location

Wroclaw, Poland (Hybrid)

Working Hours

40

Base Salary

euro EUR 38K - 71K *

Date posted

May 23, 2024

#LI-KF1

How the process will look like

Your teammates will gather all requirements within our organization. Then, once priority has been discussed, you will decide as a team on the best solutions and architecture to meet these needs. In continuous increments and continuous communication between the team and stakeholders, you're part of making data play an even more important (and understood) part withing Brand New Day.

Job Benefits

EUR 38K – 71K *