

EasyDo Digital Technologies

<https://easydo.co/job/dev-python-with-ai-devops/>

Dev Python with AI – Devops

Description

Empowering our Clients with People-Driven Digital Innovation Across Europe

We are a Group managing digital IT services and solutions, driven by people, innovation, agility, and deep industry insight. We are working with the largest private and public institutions to deliver IT services and solutions.

Being an entrepreneurial digital services group with a Human-Sized Tech Company, we are built by passionate experts and led by seasoned leaders in IT and digital transformation.

Purpose of the service

We are developing an AI-based chatbot in a Google Cloud Platform (GCP) environment. This agent must allow customers to obtain an answer to their question asked on the website.

We have already set up a POC. The agent exists. The expectation of the service is to have support to transform this POC into a tool that can be industrialized and presented to millions of customers with a high level of accuracy.

Responsibilities

It is a conversational agent that takes various sources of information as input, including websites and the vehicle configurator, and allows interaction with the customer and thus answers his questions. The main source is the website.

Key features of the agent:

We expect assistance in the industrialization of our POC with:

Sources

- Industrialize the updating of information sources (process, frequency, alerting, etc.)
- Propose a dashboard presenting the result of the indexing of these sources (in target, there will be one agent per country) and any anomalies.
- Set up the process of updating the bot and sources

Quality

- Enable the establishment and maintenance of a high level of accuracy
- Implementation of an automatic quality control system in case of source updates
- Implementation of a dashboard on quality measurement

LLM Framework

- Implementation of an llm framework that provides high accuracy in responses, a low hallucination rate and a low response time. The framework will be put into production on genAI

Security

- Implementation of agent security for any type of fraudulent infringement/use
- Implementation of a rate limiting system by project and ip

Environment

- Enable the BOT to operate on development/validation/production environments

Qualifications

Know-how necessary to provide the service / areas of expertise

Essential Technical Skills:

☑ Very good level in Python (async/await, unit tests)

Proficiency in Kubernetes (deployment, CronJob management, troubleshooting)

☑ Strong understanding of CI/CD and DevOps practices (pipelines, automation)

☑ Application of development best practices (clean code, architecture, code review)

☑ Familiarity with GitLab (CI/CD, merge requests)

Hiring organization

EasyDo Digital Technologies

Employment Type

Full-time

Date posted

February 5, 2026

Bonus Skills:

- ☑ Experience with Dynatrace (monitoring and observability)
- ☑ Knowledge of the Kubernetes ecosystem in production and the platform (chatapi, apigee etc.)

Job Benefits

We offer ☑ Competitive salary and the opportunity to have a meaningful job where you can make a difference ☑ The chance to continuously evolve as a professional ☑ Medical insurance & Meal tickets. Variety of training opportunities

Contacts

Join Us at EASYDO

With a team of 250 dedicated professionals, we combine technological excellence with a people-first culture. We believe in empowering talent, nurturing careers, and building long-term trust with our clients and our teams.