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In-House Python
Developer vs Outsourcing

To understand which type of developer you need, **you should know the advantages and disadvantages** of each one and the hiring process itself.
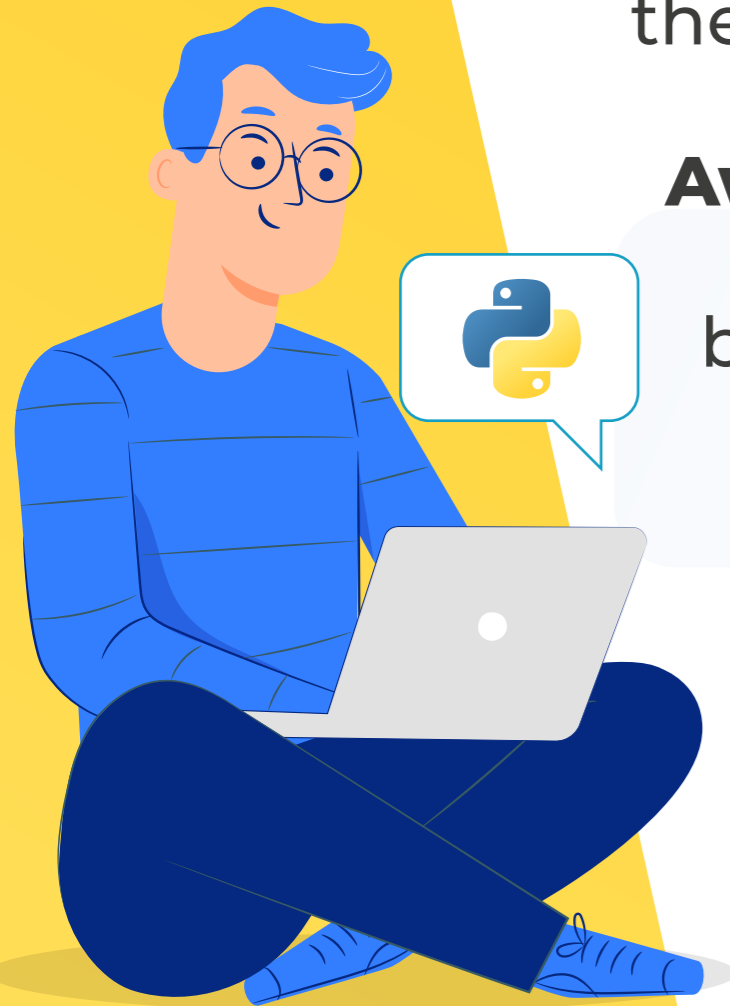
In-House Python Developer **Pros**

On-site availability: You can reach them in person, as they are always available in their department.

Awareness of the business: They understand your business's requirements, helping it grow and run smoothly.

In-depth knowledge of set-up and systems: They can quickly fix problems and deliver tasks on time.

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In-House Python Developer **Cons**

Huge expenses: An in-house Python developer or a team is expensive in the hiring process.

Absence problem: The potential absence of an in-house developer.

Lack of important skills: Training your employee can be time-consuming and costly.

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Outsourced Python Developer **Pros**

Approaching the talent pool: Some IT experts work with MSPs, as they prefer using their skills on different projects.

Cost-efficiency: You only need to pay the individual or team mostly per-hour.

Outsourced Python Developer **Pros**

Flexibility: It is up to you when and how many hours you would like the team to complete the task.

Quick project delivery: Going with outsourcing will provide you with all the essential resources to complete the task faster

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Outsourced Python Developer **Cons**

Management problems: You can only supervise the project and not be involved entirely and control everything.

Communication problems: Many outstanding outsourcing companies and individuals fall in different time zones.

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So, make sure you **look for candidates with expertise and skills in core Python and its frameworks**. You should consider outsourcing your development projects, as they already have a team of rich talent and experts.

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