# Software Engineer Medior

## What can I solve for your company?

1. I can take the lead in a team to _supervise colleagues_ to achieve the targets.
2. I _am able to build applications + websites_ with my _Java, Python_ and _JS_ skills and I'm _flexible_ to learn new ones.
3. I am _responsible_ for the _development, the execution_ and the _maintenance_ of a Software project.
4. I am able to _translate client needs_ to concrete Software solutions following a _systematic_ and _disciplined approach_.
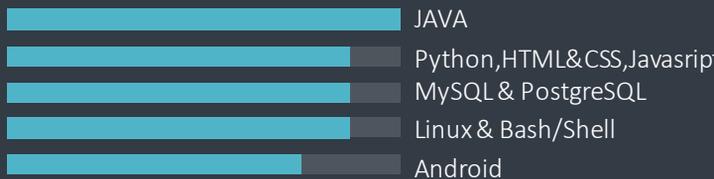
## Why you should hire me?

1. I'm an _energic team player_ who uses _leadership skills_ to discover how to utilize the skills of others in the best way.
2. I'm able to _work independently_ but I prefer to _collaborate_ and _motivate_ to _achieve better results_ for the team.
3. I have _great problem-solving skills_ and I accept mistakes so that I can learn from them to become better.
4. I'm eager to _learn new things_ by experiencing situations.

## What companies need to consider to hire me?

- If you search an _open and social_ Software Engineer.
- If you _need_ an employee who is _accurate_ and _thinks and analyses_ situations instead of doing things based on a feeling
- If an _extrovert person_ with a _result-oriented way of communication_ is an additional value in the team.
- The best results come when I _perceive the situation_ before I start thinking about a plan and solution.

### UNIQUE INTERNATIONAL EXPERIENCES

Netherlands    Italy
England

### SOFTWARE SKILLS

JAVA
Python, HTML&CSS, Javasript
MySQL & PostgreSQL
Linux & Bash/Shell
Android

### LANGUAGES

ITALIAN
ENGLISH
DUTCH

### EDUCATION

University

Bachelor _Informatics_

Master _Computer Science_

Ph.D _Computer Science_

| ABILITIES | YEARS OF EXPERIENCE |
|---|---|
| Analytical skills | 5.5 |
| Communication skills | 5.5 |
| Critical-thinking | 5.5 |
| Problem solving skills | 5.5 |

**Hobbies** [Reading, Cycling, Computers, Cooking]

**Unique personality traits** [Team player/hard worker]

**Extra information** [Best paper award, article de-centralised macro-programming for wireless sensor and actuator networks]