



## NASSER FAQIRI

— JUNIOR —  
JAVA  
DEVELOPER

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Driving License B



### EDUCATION

**SCHOOL DEGREE** / 2016 - 2017  
Electro Auto Mechanics  
Business management

**IT DEGREE** / 2021 - 2022  
Java EE - Intec Brussel



### WORK EXPERIENCE

**CC WILRIJK** (AUG 2018 - MAR 2022)  
Database update  
ADAS system recalibration  
Tesla vehicle repair

**OCTOREEF** (MAR 2022 - PRESENT)  
Website development  
Web-app development



### LANGUAGES

<b>Dutch</b>	Perfectly spoken/written
<b>English</b>	Perfectly spoken/written
<b>French</b>	Well spoken/written
<b>Persian</b>	Mother tongue



### PROFILE

Goal-oriented Junior Java Developer with 2 years of experience. I am a driven professional with a broad technical skillset. Committed to continuously expanding knowledge, always willing to search for new ones techniques and design patterns to better solve a problem. As a team player, I do not only take into account the interests of the customer, but also those of my colleagues and managers.



### STAR

#### Situation:

Our company used to manually order everything from our vendor, which took up a lot of time and effort for the employees.

#### Task:

Developed a website where customers can customize and order their desired products, and the order is automatically placed with the vendor.

#### Action:

Designed and developed the website with necessary technologies. Integrated the website with the vendor's ordering system to automate the ordering process. Conducted user testing to ensure ease of use and functionality of the website. Collaborated with the vendor to ensure seamless integration with their system.

#### Result:

Reduced the time and effort required for employees to manually place orders, resulting in a 60% reduction in order processing time. Increased customer satisfaction with the new ordering process, resulting in a 35% increase in sales. Eliminated errors in the ordering process, resulting in a 50% reduction in the number of customer complaints.

#### KPI:

KPI for this achievement is a 60% reduction in order processing time, a 35% increase in sales, and a 50% reduction in customer complaints. These KPIs demonstrate my ability to improve efficiency and customer satisfaction through technology and automation.