TAKTO

Thibault S.

30

REGION

Brussels – Leuven – On Remote

PROFILE

Hello,

My name is Thibault. I consider myself an ambitious, hardworking young man who thrives when having a positive impact on customer's software. I'm a quick-learner who always tries to be responsible with the tasks and responsibilities that were given to me. Furthermore, I've built up an extensive theoretical IT-knowledge during my educational trajectory and I'm eager to turn this knowledge into practice.

PERSONAL SKILLS

- AT EASE WITH REPETITIVE TASKS
- CONSCIENTIOUS
- DETAIL ORIENTED
- FLEXIBLE
- HELPFUL
- HIGH LEARNING ABILITY
- PATIENT
- RELIABLE
- STRONG ANALYTICAL SKILLS
- STRONG FOCUS

LANGUAGES

Dutch

English

French

EDUCATION

2021
Graduate Degree Programming
UCLL Leuven

2019
Professional Bachelor Applied Informatics (Thesis excl.)
UCLL Leuven

TRAINING

2025
Fundamentals of PHP & React
Introduction to PHP & React – VDAB training.

2022
Lowcode development
Introduction to OutSystems integrated development, how to use it to develop full-stack applications

TECHNICAL SKILLS

PROGRAMMING

- Java
- Spring
- ASP.Net
- C#
- HTML/CSS
- Rest API
- JavaScript
- Python

SOFTWARE

- IntelliJ IDEA
- Construct
- Eclipse
- Git
- Visual Studio
- Swagger
- SAP
- VS Code

DATABASES

- MS Access
- postgreSQL
- MongoDB
- MySQL

METHODOLOGIES

- Design Patterns
- Agile, Scrum
- TDD
- ERD
- UML
- ITIL
- MVC
- OOP

PROJECT HISTORY

02.2023 - 08.2023
Frontend developer
Cebir tests
Cebir

03.2022 - 10.2022
Consultant
Software Engineer
UZA

Cebir

Frontend developer
Cebir tests

Cebir is an assessment provider. A Cebir test tests intellectual capabilities and provides results on abstract, numerical and verbal skills.

Tasks:

- Creating Tests* which comply with specifications provided by in-house research psychologists.
- Maintaining and modifying Tests* to comply with new and improved specifications provided by in-house research psychologists.
- Reinventing a new, modernized and improved look for the Tests that already exist and improving their usability.

* Tests are part of the service that Cebir provides. These tests aren't the tests to test code.

Tools:

- VSCode as IDE to write the code.
- HTML/CSS/JS was the main language in which the tests were written.
- PHP Laravel was the framework they used. I only implemented the code for the front end wherever needed.
- Notepad++ was my text editor of choice.
- Paint.NET was my image editor of choice.
- GIT was the VCS used by the devs. It had custom-made commands to chain repetitive tasks.
- Basecamp was used for task management but was replaced by Asana in the time I worked there.
- Microsoft Teams was the main way of communication between coworkers.

UZA

Consultant
Software Engineer

Description:

- Building a monitoring system with an external tool named Zabbix in a Linux-environment. This was supposed to monitor data and to provide information when errors occured. In this context, I also had to write scripts using Perl.
- Transferring billing scripts from SQR to object-oriented code in C#.

Technologies:

- Zabbix
- Scripting in Perl
- Linux
- Scripting in SQR
- C#

PROFESSIONAL BACKGROUND

02.2021 - 11.2021
Employee
Web Development
Co-Motion

Co-Motion

Employee
Web Development

As Web Developer at Co-Motion, I was in charge of developing a web application specifically designed for the event-sector. This application was equipped with a login system and made it possible for companies to schedule the amount of employees needed in accordance with the event-agenda.

Technologies I used for this web application were: Spring Boot, HTML5, Bootstrap, Javascript.