



Student in Business Computing looking for an internship in early 2023 as a software engineer for 15 weeks. Hard worker, Team worker, Creative, Passionate, Growth mindset.

Jessy ADAM

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Rue du Miroir 54/33, 1000 Bruxelles

Education

2020 - Now	Bachelor's degree in business computing. (Including Java, C#, Mobile, and Web development) Haute École Libre de Bruxelles Ilya Prigogine	Brussels
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Relevant Academic Projects

Current project

September 2022 - December 2022	Spreadsheet website to store and display client sourcing information. Technologies to be determined. Group project.
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Past projects

January 2022 - May 2022	Successfully designed a city management game for Android phones using Java and Android Studio. Solo Project.
January 2022 - May 2022	Singlehandedly created a parking management application, which implements design patterns, in Java with the JavaFX library.
January 2022 - May 2022	Crafted the frontend and the main flow of a .NET Desktop and Django Web application for the tracking of CO2 levels at HELB. Team Project.
September 2021 - December 2021	Designed and created a real estate website using Python and the Django framework. Solo project.
September 2021 - December 2021	Developed a game inspired by the arcade game "Frogger" using a rendition of the game "Snake" as a base with Java and the Swing library. Solo Project.
January 2021 - May 2021	Coded in JavaScript the game part of a website inspired by "Wheel of fortune" created using PHP. Team project. Available here

Skills & Knowledge

- Development on Windows and Linux (Ubuntu)
- Advanced level in Java and C# (.NET)
- Intermediate level in CSS, JavaScript, and Python (Django)
- Other known languages include C++, PHP, Bash, and Batch
- MySQL and SQLite databases using SQL
- MS Office (Word, Excel, PowerPoint)
- Native French Speaker; Fluent in English and Intermediate level in Dutch