

## **Profile**

Computer science student in 2nd year of Computer Science Bachelor (DATA course).

My goal is to work on models and solutions in Artificial Intelligence and DATA Science.

#### **Contact**

- contact@raphael-durand.fr
- www.raphael-durand.fr
- Aisne Marne

# **Computer Science**

- Python
- · Database analysis, creation and management
- HTML, CSS, JavaScript
- Object analysis (UML)
- Framework Symfony
- React
- Git

# Languages

- French (native)
- English (Intermediate+, B2)
- German (Elementary, A2)

#### **Assets**

- Team work
- Curious
- Committed

#### Interests

- Strategy games
- Comics

# Raphaël Durand

DATA Science internship

2-3 months from April 8

Block release training

from September 2024 (BUT 3 up to MASTER/engineering school)

# **Training**

(2022-2025)

#### **BUT INFORMATIQUE (DATA COURSE)**

IUT of REIMS CHÂLONS CHARLEVILLE - REIMS

- Group projects
- Solid Web development background with surplus in Python and Database

(2019-2022)

#### **BACCALAURÉAT GÉNÉRAL - MENTION TRÈS BIEN**

Lycée technique Pierre Méchain - LAON

 Mathematics and NSI (Computer Science) specialties

## **Experience**

(July 2023)

OPAL - OFFICE PUBLIC DE L'HABITAT DE L'AISNE - LAON

Secretary (temporary employee)

## Commitment

(2021-2022)

#### ASSOCIATION PANIER SOLIDAIRE - VILLENEUVE SUR AISNE

Volunteer

My involvement in this social grocery store includes activities such as stocking shelves (and filling them) and helping beneficiaries.

## **Achievements**

#### Portfolio website- www.raphael-durand.fr

During the summer of 2023, I created my own complete portfolio website.

## Menu management application (in progress)

During the first semester of 2023, as part of my training (in a team of 6), I'll be developing a menu and allergy management application. We'll be doing the development phase a second time in the second half of the year, using the React library.