

# JORIC HANTZBERG

Computer science engineering student

## CONTACT

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## SKILLS

### Framework and libraries:

React, Tailwind

### Technologies:

HTML/CSS

### Tools:

Linux, Windows  
Git

### Programming languages:

Advanced: **C**, **C++**, **Python**  
Intermediate: **C#**, **Java**, **SQL**  
Novice: **JavaScript**

## ACHIEVEMENTS

### Computer night:

Development of a website in one night. Award for the most user-friendly website

## LANGUAGES

<b>French</b>	Native
<b>English</b>	C1 – 975 TOEIC
<b>German</b>	A2 – Novice

## EDUCATION

September 2021 – July 2026

- EPITA – France:** Computer Science Engineering School  
GPA: 3.7 – TOEIC: 975

January 2023 – July 2023

- Chulalongkorn University – Thailand**  
Exchange semester of 6 months in Thailand

## PROJECTS

- OCR:** creation of a sudoku solver with character recognition in **C**. I personally created a neural network to classify pictures of digit
- Abacus:** creation of a calculator in **C** with handling of unary operators, parentheses and precedence rules
- Tinyprintf:** development of a small version of the variadic function “printf” in **C**
- Portfolio:** development of a website using **JavaScript** and **React** to show my experience
- 42sh:** Development of a posix shell in **C**
- Future projects:
  - Tiger compiler:** Creation of a compiler for the programming language tiger in **C++**

## ASSOCIATIVE PARTICIPATION

- Prologin:** member of Prologin, an association organizing coding competition in France
- Student union:** treasurer of the student union of EPITA

Available to work from September 2024 to January 2025