

# JORIC HANTZBERG

Computer science engineering student

**3rd year** student at **EPITA**, I am looking for an **internship** from **September 2024** to **January 2025** in **software engineering**, **data science** or **artificial intelligence**

## CONTACT

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- Strasbourg - France  
Work location: Europe - USA
- jorichz.fr - github.com/An0sis

## 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

### Hacking Health Camp:

Creation of a software for health professionals to list known family illnesses

## LANGUAGES

**French** Native  
**English** C1 - 975 TOEIC  
**German** A2 - Novice

## EDUCATION

September 2021 - July 2026 | **3rd year**

**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

**Portfolio:** development of a portfolio website using **Javascript** and **React.js**

**42sh:** Development of a posix shell in **C**

Future projects:

**Tiger compiler:** Creation of a compiler for the programming language tiger in **C++**

## WORK EXPERIENCES

**Bartender - Europapark / Rust**  
Summer 2022 - Summer 2023

Worked as a Bartender in Europapark, this job taught me to work in a team and interact with customers

## ASSOCIATIVE PARTICIPATION

**Prologin:** member of Prologin, an association organizing coding competition in France

**Student union:** treasurer of the student union of EPITA