

# **ABOUT ME**

Passionate about new technologies, I am currently a student at ISEP in the third year of the engineering cycle. Throughout my studies, I had the opportunity to strengthen my technical and social skills through several group projects organized by my engineering school.

## **PORTFOLIO**

https://theophilewallez.com

## **CONTACT DETAILS**

Address: 12 Ernest Renan street,

75 015, Paris, France

Telephone: +33 6 95 09 20 29

Email: theophile.wallez@eleve.isep.fr

## **SKILLS**

- Angular: front-end development
- Java / C# / .NET: object-oriented development
- Java Fx / Swing: graphical interface
- Matlab: signal processing
- HTML / CSS: website creation
- Python / PHP / MySQL basics
- GitHub, SVN
- Office 365: Excel, Word
- Adobe Creative Cloud: Photoshop

# LINGUISTIC SKILLS

• French: mother tonque

• English: C1 level | TOEIC: 955 / 990

Spanish: B1 levelChinese: A1 level

# **CENTRES D'INTÉRETS**

• Software development

• Sport: Tennis, Athletics

• Music: 6 years of trumpet

• Travel: Discovering cultures

• Game: Chess

# THÉOPHILE WALLEZ

ENGINEERING STUDENT AT ISEP

I am looking for a 6 month internship starting in July 2021 in the digital sector.

### PROFESSIONAL EXPERIENCES

#### **Internship - Ostrum Asset Management**

6 months | August 2021 - January 2022 | Paris XIII

- Front-end development with Angular
- Back-end development with .NET
- Development of several web services allowing the creation of orders on financial markets
- Data management using SQL Server

# **Internship - Harmony Hosting**

1 month | July 2020 | Vélizy-Villacoublay

- Installation of equipment involved in the creation of a datacenter
- Creation of automated quotes for the OOEO company

#### Fixed-term contract - Summer assistant at Natixis

2 months | July 2019 and July 2017

- 2019 | Back Office Department
- 2017 | IT Department

# **EDUCATIONAL BACKGROUND**

# **ISEP - Superior Institute of Electronics of Paris**

Chosen path: Software Engineer (2018 - 2023)

# • ENGINEERING CYCLE

APP Projet: Creation of different measuring devices

- Creation of electronic circuits
- Processing of the signal received by these devices
- Implementation of the data transmission to a server
- Development of a web site presenting the data to the customers

### Game creation project: Mr Jack

- Development of a board game in Java Swing in a team of 3
- Implementation of a graphical interface
- Use of the GitHub tool

# • INTERNATIONAL INTEGRATED CYCLE | 2 YEARS

- University of Shanghai of Sciences and Technologies (USST) Validation of a semester in Shanghai, China
- Creation of a Space Invaders game in Java FX for 1 month
- **Design office** project combining several missions IT, electronics and economics

#### Charles Peguy High School, Paris XI

High School diploma, scientific option, equivalent to A Levels (with honours)

- Weekly help with school work for disadvantaged children
- Internship in the humanitarian association La Main de l'autre