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Toulouse (31000)

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Meteo-France, Débutant

EXPERIENCES PROFESSIONNELLES

juin 2023 / sept. 2023

Meteo-France

Internship Toulouse, France

- Development and improvement of a software tool to assess forecast quality
- Web-based interface
- Interoperability between Fortran, C++ and Python

juil. 2022 / sept. 2022

Meteo-France

Internship Trappes, France

- Development of a web-based interface for the maintenance of weather radars
- Automation of the installation of supervision machines for weather radars

DIPLOMES ET FORMATIONS

sept. 2021 / juin 2024

Engineering diploma; French engineering school - Computer Science; Specialization in Big Data and High Performance Computing - BAC+6 et plus
ENSEEIH; Toulouse, France

sept. 2022 / janv. 2023

Master in Computer Science; Courses: Graph theory, Computability & Complexity theory, Language & Compiling theory, Databases Architecture - BAC+4
Ecole Polytechnique de Bruxelles; Brussels, Belgium

sept. 2018 / juin 2021

120 credits ECTS - Maths, Physics and Engineering Sciences; Preparatory class for admission in an engineering school
Lycee ´ Michelet; Vanves, France

/ août 2020

One month of intensive competitive programming training, projects and team- work at the school 42 - Top 10 · C and Unix Learning; Team management
Admitted to the school Paris, France

COMPETENCES

Web-based, Databases, Big Data, C++, C/C++, CSS, Ada, Fortran, Front-end Development, HTML, High Performance Computing, Interoperability, Java, Javascript, Julia, Matlab, MySQL, software tool, PostgreSQL, Programming Languages, Python, ReactJs, Computer Science, Graph theory, Typescript, Unix

COMPETENCES LINGUISTIQUES

Anglais

Courant

Français

Grec

Bilingue