Guillaume Letellier

1st year student of MSc in Computer Science

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Portfolio: https://guillaumeletellier-portfolio.netlify.app/

Skills

Programming Proficient: Python, C, Java, PHP, LTEX, Javascript, HTML/CSS, SQL

languages Familiar: NodeJS, Haskell, Sass/Scss, Typescript, Dart, C++

Databases MySQL/MariaDB, SQLite, PostgreSQL, Firebase, MongoDB

Frameworks Django, ReactJS, JQuery, VueJS

Scientific Numpy, Cupy, Scipy, Pandas, Matplotlib, Seaborn, Sympy, Scikit-Learn, TensorFlow

libraries

Versioning Git, SVN

manager

Operating Windows, Linux (Ubuntu)

systems

Development Atom, Visual Studio Code, Android Studio

software

Experience

April 2021 - Data Scientist - Internship, Orange Labs, Caen, France

June 2021 Development of a demonstrator in Python as part of research work on the simulation of financial transactions

Education background and diplomas

Sep 2021 – University of Caen, Normandy, MSc in Computer science (in Machine Learning & Imaging)

Today

Sep 2018 - University of Caen, Normandy, BSc in Computer science (Decision Support and Artificial

June 2021 Intelligence option), with highest honour

July 2018 Salvador Allende High School, Hérouville-St-Clair, Scientific High School Degree, with honors

Languages

French Native language

English Working knowledge

German Fundamentals

Areas of interest

Computer Artificial intelligence, algorithmic, quantum computing

science

Physics Astrophysics/cosmology, quantum physics, general relativity

History Ancient Egypt and Greece, modern age, contemporary age