Thomas Lepercq
Data Engineer

INFORMATION

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Driver's License (France)

ADDRESS

1 chemin des bassinets
03140 Fleuriel, France

INTERESTS

Board Games
Music
Epistemology

Education

ENSSAT, Lannion   2018 - 2021
Engineering degree in Computer Science, specialised in Artificial Intelligence.
∘ Software Development ∘ Databases ∘ Web Development ∘
∘ Python ∘ C/C++ ∘ JS/HTML/CSS ∘ Java ∘

Technological University, Dublin 1st semester 2020 - 2021
Erasmus exchange semester in the Master of Data Science courses.
∘ Oracle Cloud/GCP ∘ Machine Learning ∘ Scientific Literature ∘
∘ Tableau ∘ SQL ∘ R ∘ SAS Enterprise ∘

Lycée La Fayette, Clermont-Ferrand   2016 - 2018
Two-year undergraduate intensive course in Mathematics and Physics.

Lycée Blaise de Vigenère, Saint-Pourçain-sur-Sioule   2016
A-levels with high honours, specialisation in Mathematics.

Experience

Data consultant   Since July 2022
CGI, Castelnau-le-Lez
Induction at CGI, extension and expansion of the project perimeter's for the
same end-client.

Data consultant   January to June 2022
ATIISS, Lunel
Data consultant for CGI. Architecture, processing and cleaning large amounts
of data and agile practices with the client.
∘ T-SQL ∘ Snowflake ∘ Azure DataFactory ∘ JIRA ∘ Python ∘

Final year internship   March to August 2021
ViaDialog, Lannion
Deep Learning applied to emotion recognition in the voice in an industrial context. Design, training and integration of a model.
∘ Machine & Deep Learning ∘ Data Analysis ∘ Bash (Linux) ∘
∘ Python (PyTorch, Pandas, Sklearn) ∘ C++ ∘ Docker ∘

Cybersecurity internship   July 2020
PiLeJe Industrie, Saint-Laurent-des-Autels
Audit among the teams, writing of assessment and guidance documents.

Miscellaneous

English (C1)
TOEIC : scored 975/990 in October 2019. CLES 2 obtained in June 2017

Website : *www.thomaslepercq.fr*
Playground for web programming basics and various projects.

Artificial Intelligence, *ELRIC*
Applying AI techniques to different games.