

Diego ROGARD

Looking for an 8 weeks internship in software engineering

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Driving licence



Professionnal experience

PROGRAM ANALYST

NEOCASE SOFTWARE – Paris, France

Test automation internship on a SaaS. Development of an extendible application allowing the company to automatically test software instance.

Use of **C#**, **Microsoft SQL**, html and xml syntax.

PROGRAM ANALYST

SCALIAN – Labège, France

Development of a user interface allowing the search of different skills in a database.

Use of **Python object-oriented** and Microsoft Excel.

Education

IT ENGINEER – INP ENSEEIHT

Digital science department – Toulouse, France

Courses :

- Programming (sequential, fonctionnal, concurrent and object)
- Meta-modeling and tests.
- Basics of networks and graphs
- Centralized operating system
- Scientific basis (mathématiques, physics, telcom...)

Projects :

- Search engine (autonomous project)
- Pagerank efficient computing in **Ada** (by pair)
- Matches game (autonomous project) :
with anti-cheat method in **java**
- Adventure game modeling using Eclipse framework (by teams of four)
- Agenda with several categories in **java** (by teams of four)
- Server-based data storage in **java** (by teas of three)

FORMATION PRÉPARATOIRE AUX GRANDES ÉCOLES

Prépa des INP – Toulouse, France

Courses : python

BACCALAURÉAT SCIENTIFIQUE SVT

Spécialité Mathématiques

Mention très bien

Personnal investments

STAGE IMPROVISATION – Les improbables

ENSEEIH's Improvisation group.

ARDUINO PROJECT – Personnal project

Home automation programming : set of lights, temperature recovery, motors activation.



Skills

Programming

Python

Java / C#

Ocaml

Ada

C



Languages

Professional English

C1 level

Mock TOEIC 900



Elementary Spanish

B1 level



Beginner Japanese



Miscellaneous

Sports :

Ski, Badminton, Handball,
Tennis

Hobbies:

Reading, piano, role playing
games, video games

June 2021
To
August 2021
(10 weeks)

June 2020
to July 2020
(6 weeks)



2020 – 2023

2018 – 2020

2018



Since
September
2020

2018