

Quentin Danjou

STUDENT AT TSINGHUA UNIVERSITY (BEIJING)
STUDENT AT EPITECH (PARIS)

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Beijing - China

Profile

I'm a french student in computer science at *EPITECH* - Paris. Currently living in Beijing - China, to learn computer science at *Tsinghua University*. I previously worked as R&D engineer at *Vente Privee* on projects involving images and creation of high performance APIs.

Experience

R&D Developer, vente-privee

Apr 2017 – Aug 2017, Paris area, France

- Creation of an abstraction of Machine Learning visions APIs such as Google Cloud Vision, and Amazon Rekognition. (Python)
- Creation of an image indexer/search API using Elasticsearch. (Python)
- Creation of an API of image computing (Go)
- Design a modular company resources scheduling algorithm

Teaching assistant, EPITECH

Sep 2016 – Apr 2017, Paris area, France

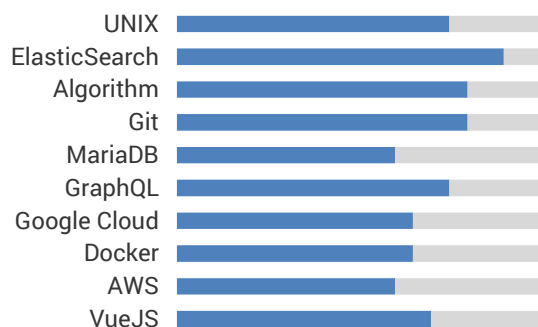
I teach to first and second years students technical materials about C language and Unix system. Workshop and courses realizations, and student's projects evaluation.

Teaching assistant, ETNA

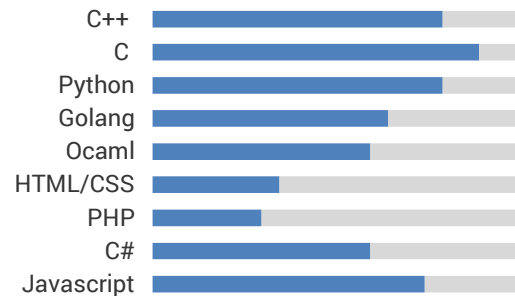
Oct 2015 – Dec 2015, Ivry, France

Realization of multiple course about elementary C principles to 40 to 60 engineering master students. Project evaluation to both masters and bachelors students.

Technologies/Other skills



Language skills



Education

EPITECH – European Institute of Technology

2015 – 2019, Paris

A lot of engineering projects. (Please see my LinkedIn profile or ask me)

UNIX, C, C++, Python, OCAML, ASM, SQL(MariaDB), Admin sys, Network

Tsinghua University

2017 – 2018, Beijing

Exchange student.

- Combinatorics and Algorithms Design
- Distributed Systems
- Process and Methods of Software Project Management
- Topics in Advanced Multimedia Technologies
- Future Internet Architecture
- Advanced Network Management
- Network Security Essentials
- Elementary Chinese

EPITA: Graduate School of Computer Science and Advanced Technologies

2014 – 2015, Paris area

Algorithms, OCAML, LATEX, Computer architecture, Mathematics, Physics

Languages

French: Native

English: Professional working

Chinese: Elementary

Spanish: Elementary