

Baptiste Pesquet

Software engineer | Teacher | Trainer in computer science and artificial intelligence

Bordeaux, FR

<https://www.bpesquet.fr> bpesquet@gmail.com

[bpesquet](#) [bpesquet](#)

After graduating as an engineer and working for several years in the software industry, I decided to become a full-time professor. Since then, I have been teaching computer science and (more recently) artificial intelligence to undergraduates, graduate students and professionals. I try my best to combine a high level of technical expertise with the pedagogical qualities needed to deliver an efficient and enjoyable learning experience.

SKILLS

Programming Languages

C# Python JavaScript
TypeScript Java C++

Machine Learning and Data Science

PyTorch TF/Keras NumPy
scikit-learn pandas MLflow

Web and Mobile

Node.js React React Native
HTML CSS PHP

Software Engineering

UML Design Patterns O/RM
Multithreading

Versioning and Deployment

Git GitHub Heroku Azure

DBMS

SQLite MySQL/MariaDB
ORACLE Firebase

WORK EXPERIENCE (3)

Full-time professor at ENSC - Bordeaux INP

Sep 2016 - Current

Course design and animation, educational support, projects and internships management.

- Co-creator in 2019 and head of the AI specialization track.
- Head of the second year of study since 2017.
- Responsible for several CS and AI courses.
- Involved in training programs for external students and professionals.

Full-time professor at Education Nationale

Sep 2006 - Aug 2016

Teaching in BTS Informatique de Gestion and BTS Services Informatiques aux Organisations.

- Member of the jury for the CAPET national exam from 2016 to 2019.
- Passed the Agrégation national teaching exam in 2008 (ranked first).
- Passed the CAPET national teaching exam in 2006.

Software Engineer at Artal

Sep 1999 - Aug 2006

Course design and animation, educational support, projects and internships management.

- Co-creator in 2019 and head of the AI specialization track.
- Head of the second year of study since 2017.
- Responsible for several CS and AI courses.
- Involved in training programs for external students and professionals.

PROJECTS (1)

<https://project.com/>

HTML

- Won award at AIHacks 2016

EDUCATION (1)

Software Engineer at ENSIIE

1996 - 1999

Object-oriented programming

Artificial intelligence

RoboCup'99

AWARDS

Award at Company

2014

There is no spoon.

CERTIFICATES

Certificate

Company

2021-11-07

<https://certificate.com>

PUBLICATIONS

Publication in Company

1 Oct 2014

Description...

LANGUAGES

English

Native speaker

INTERESTS

Wildlife

Ferrets

Unicorns

REFERENCES

“ Reference... ”

Jane Doe