

# Scott Picquerey

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☎ +33 (0) 614 977 810  
📍 Paris, France  
🚗 Driving Licence  
25 years old

## Engineer

Currently consulting developer  
at IBM Watson



🇫🇷 Native  
🇬🇧 Fluent  
🇪🇸 Notions

## Professionnal Aim

My purpose is to be part of a multicultural emerging company willing to revolutionize this medical field using new technologies. More specifically working on the development, the setup and the incorporation of artificial intelligence applications in the medical field

## Work experience

### IBM, Watson AI developer

03/2018 – Current Job

Developing user interfaces, tools and products using new artificial intelligence technologies. Development of virtual assistants, microservices pipelines, data analysis, production. Projects were mostly in the defense department

### CNRS FR3636, Medical robotics developer

04/2017 - 08/2017

Developing of a robotic arm prosthesis controled in real time by EEG signals using machine learning algorithms (ANN/SVM). This project aims the creation of an assisting tool for tetraplegic patients. Scientific publication is in progress for this work

## Education

### ECE Paris, M. Sc. Engineering

2018

- Major : Health & Project Management
- International : ETS Montréal (2017) 🇨🇦, DCU Dublin (2016) 🇮🇪
- Project Manager at JEECE : Junior Entreprise ECE
- MOOC : Project Management (Centrale Lille)

### Univ. Paris Descartes, B. Sc. Biomedical Sciences

2015

- Major : Biology/Biochemistry & Genetics
- International : Center for Research and Interdisciplinarity (CRI) 🇬🇧
- MOOCs : Biomedical Imaging (Queensland U.) & Musculoskeletal anatomy (Harvard U.)

### Univ. Paris Descartes, PACES

2013

## Compétences

- Languages : JS, TS, Angular, NodeJS, Qt/C++, Python, HTML/CSS, C, PHP
- Virtual reality : Unity3D (C#), UE4 (blueprint)
- CAD : SolidWorks, SolidEdge
- Other : Matlab, noSQL, PostgreSQL, JanusGraph, MacOS, Windows, Pack office

## Personnal interests

- Ice Hockey (competition), Snowboarding (competition), Wakeboarding, Surfing
- Passionate about new technologies (VR, AR, IOT, AI), especially linked with medical outputs
- Bass and guitar player