



Yassine Doghri

FULL STACK WEB DEVELOPER

Paris, France

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“ Hello, I'm 25 years old, and a passionate, freshly graduated computer science engineer. Motivated and always smiling, I hope to be a great asset to your team! ”

EXPERIENCE

EKINO

April / Sep 2018

PARIS, FRANCE

Front-end Engineer (Internship) • 6 mos.

Front-end web development of a purchasing funnel for an international insurance company. Integration of the UI with React JS, test driven development and team work for quality assurance.

BOOKWITTY

July / Dec 2016

MONTREAL, CANADA

Engineer Assistant (Internship) • 6 mos.

Refactoring & development of a decision making project using Python: process automation to sell a catalogue of more than 25 million books. Performance and maintenance challenges.

KEEWARD

2014 - 2015

PARIS, FRANCE

Developer (Sandwich Course) • 1 yr.

Models creation for 3D printing (OpenSCAD), web template integration, wordpress sites bug fixes. UI conception for data visualisation & development of a decision support application.

COBINK AGENCY

Dec 13 / Jan 14
& May / June 2013

PARIS, FRANCE

Full Stack Web Developer (2 Internships) • 5 wks. & 2 mos.

Website development to index mental health professionnals. Database design, frontend and backend coding using HTML5 / CSS3 / Javascript (jQuery) and Symfony2 (PHP framework).

EDUCATION

ENGINEER'S DEGREE

2015 - 2018

Computer Science, Management of Software Projects

University of Technology of Troyes (UTT), 10300 Troyes, France

EXCHANGE SEMESTER

Jan / May 2017

Computer Science at NTU Singapore

Nanyang Technological University (NTU), Singapore

BACHELOR'S DEGREE

2014 - 2015

Computer Science Applied to Business Management

ESIAG - Paris Est Créteil University (UPEC), Créteil, France.

TECH. CERTIFICATE

2012 - 2014

Software Solutions & Business applications

Turgot Highschool, Paris 3ème, France

LANGUAGES

NATIVE

French, Arabic

PROFESSIONAL PROFICIENCY

English - BULATS, C2 level

ELEMENTARY PROFICIENCY

Spanish, Japanese, Chinese

PRO SKILLS

Web development



Project Management



Data Analysis & Management



UX / UI Design



Machine Learning

Coursera • Stanford online



Deep Learning Specialization

Coursera • deeplearning.ai

FEATURED SKILLS

FRONTEND: HTML, CSS (Sass), JavaScript (React, jQuery)

BACKEND: NodeJS, Python, PHP, Java

AI: Keras, TensorFlow, NumPy

DATABASES: Relational & NoSQL

FRAMEWORKS: Flask, Symfony, Meteor

TEAMWORK: Git, Agile Methods (Scrum / Kanban)

INTERESTS



PHOTOGRAPHY



TRAVELS



TV SHOWS



MARTIAL ARTS



VIDEO GAMES