

@ ccjmne@gmail.com
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TOP SKILLS ◇◇◇

Amazon Web Services (AWS) ·
DevOps · Communication ·
Data Structures · Problem
Solving · Architectural Patterns ·
Algorithmics

EDUCATION ◇◇◇

Engineer's Degree
◇◇◇ in Network Security

Trained in the Java language by
Rémi FORAX, major contributor
to its expansion.

Diploma obtained with highest
honours.
Valedictorian.

Licentiate's Degree
◇◇◇ in Computer Science

Diploma obtained with highest
honours.
Top of my class.

Bachelor's Degree
◇◇ in Applied Physics for Electronics

Diploma obtained with highest
honours.
Valedictorian.

ENDORSEMENTS ◇◇◇

Etienne DURIS
◇◇◇ University Professor

[. . .] a hard-working person,
tackling all assignments with
dedication.
I highly recommend Eric, he is a
team player and would make a
great asset to any organization.

Christian POPESCU
◇◇◇ Senior Software Engineer

[. . .] showed obvious technical
skills and remarkable
abstraction capacities. I trust in
his technical and human skills.

ERIC NICOLAS

Solution Architect

Summary

Critical thinker above all else, I am a detail-oriented and creative problem solver.

I believe in the separation of concerns and orchestrating reusable, flexible services. I have the ability to multitask and work on a couple of projects at once.

I can hold deadlines, too.

Experience

Solution Architect & Product Owner at NCLS Development

Dec. 2014 – Present (6 years 3 months)

Paris area, France

Designed the entirety of the services that make up our enterprise solution.

Lead Developer at Propellerhead

Jul. 2014 – Dec. 2014 (6 months)

Auckland, New Zealand

Lead development and integration of a newer solution with a client's legacy systems.

Software & DevOps Engineer at Propellerhead

Dec. 2013 – Jul. 2014 (8 months)

Auckland, New Zealand

Co-designed and implemented an engine responsible for parsing and semantically classifying 160+ years of historical data.

Project highlighted by the W3C as the foremost example for their "Data on the Web Best Practice" publication in 2017.

Project Manager at Gaspard Monge Institute, University of Paris

Sep. 2012 – Mar. 2013 (7 months)

Paris area, France

Lead a team of 5 junior IT engineers implementing a proof-of-concept solution for a research project of the institute.

Solution Architect at Snecma, Safran group

Oct. 2011 – Sep. 2013 (2 years)

Île-de-France, France

Honoured for my creativity in one particular solution I designed, conducted, integrated and partially developed.

Mentored a junior IT engineer from 2011 to 2013.

Software Engineer at Snecma, Safran group

Sep. 2010 – Oct. 2011 (1 year 1 month)

Île-de-France, France

Primarily interfaced with mathematicians and physicists to develop and implement real-time ports of cutting-edge signal processing algorithms in the demanding context of aircraft and rocket engines.

Assistant Project Manager at Site Alpha, Planon group

Sep. 2008 – Sep. 2010 (2 years 1 month)

Noisy-le-Grand area, France

Worked directly with our CEO to elaborate specification documents for the company's new flagship product.