Robin Ricard

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in rricard

Software Engineering & Data Science

JavaScript, Node.js & React.js expert. Heavy user of functional Programming, Redux & GraphQL. Machine Learning enthusiast. I am mostly a self-starter loving to build great products while tackling hard problems!

Node.js, GraphQL, Javascript ES7, React.js, Apollo, ClojureScript, React

₩ORK

★ ACADEMIC

Available starting **Summer 2017**



November 2016



Desktop

Lead Software Architect

Desktop is your personal space for your creativity.

TALK Query Relational Data with GraphQL at

Dreamforce in October 2016

OPEN SRC. Contributions on Apollo GraphQL Client

O HighLight Converted a large legacy Backbone

codebase to React+GraphQL

June 2016

December 2015



Jolicloud

jolicloud Lead Software Architect

Jolicloud is the independant cloud operating system.

O HIGHLIGHT Started as an intern, stayed as a contractor O HIGHLIGHT Rolled production updates to 1M+

subscribed users

O HIGHLIGHT Rewrote essential parts of the product

using React & Javascript ES6

May 2015 Sept. 2014

Anyfetch

Software Engineer & Dev. Ops. Intern/Contractor

Anyfetch built a powerful multi-cloud indexing technology.

OPEN SRC. Maintenance on Anyfetch Open Source

• HIGHLIGHT Worked on the core tech with Node.js,

MongoDB, Redis and Elasticsearch

О Нідніцівнт Dev Ops server automation setup

June 2017



Georgia Institute of Technology

CS - Machine Learning - Master of Science

Grades/GPA: TBA

Jan. 2017 June 2016

Georgia Tech Lorraine
CS - Machine Learning - Master of Science

Grades/GPA: 4.0

♦ PROJECT CS8803 - Mobile Apps & Services - 2nd best app of the school - Powered by React Native & Relay

♦ PROJECT CS7641 - ML Algorithm Experiments & **Papers**

♦ PROJECT CS6250 - Cloud Backbone IPv6 measures

COURSE CS7641 - Machine Learning

COURSE CS7641 - ML for Trading

COURSE CS6250 - Computer Networks

Jan. 2016 Dec. 2015

INSA

INSA Lyon

Computer Science - Engineering Degree (Master) Grades/GPA: Ranking: 6/112, Average: 14.85/20

OPEN SRC. Contributions on Firefox for Android

♦ PROJECT SmartCity Mobile App - Best app of the school - Node.js backend + Swift App

♦ PROJECT Google Hashcode Contest, first edition -

Qualified to compete at Google France

Course English - Complete fluency in Academic &

Professional domains - TOEFL: 105/120, TOEIC: 985/990 & GRE, Verbal Reasoning: 152/170

Course German - Spoken - B1 European certification

July 2013

Sept. 2011