



ARNAUD BABOL

FULL-STACK DEVELOPER

24 YEARS OLD



+33671706235
arnaud@babol.me
ababol
@arbabol
http://babol.me

Product **Lover** • I am looking for **freedom**, **innovation** and **challenges**.

// EXPERIENCES



SPENDESK

React Node.js ReactNative
GraphQL Relay

Full-Stack Software Engineer - Paris - April 2016 - Present

spendesk.com

Spendesk's mission is to change the way companies manage their payments.



EFOUNDERS

Full-Stack Software Engineer - Paris - April 2016 - Present

efounders.co



EMERGE

JavaScript React Native Python

Full-Stack Software Engineer - San Francisco - 2016 (6 months)

A new innovation team in Cisco focused entirely on the future of work and collaboration. emerge.cisco.com



OVH

Angular Node.js

Full-Stack Software Engineer Intern - France - 2015 (6 months)

ovh.com

OVH is an Internet Service Provider providing dedicated servers, shared and cloud hosting.



GECKOBOARD

JavaScript SASS Jasmine

Software Engineer Intern - London - Summer 2014 (4 months)

geckoboard.com

Geckoboard is a real-time dashboard that gives you instant access to your most important metrics.

// RECENT PROJECTS



IFTTT - ifttt.com/cisco_spark

Cisco Spark (~Slack) integration into IFTTT (If Then Than That).

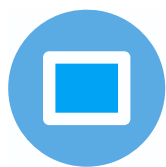
ES6 Node.js



Voice assistant

An Amazon Echo/Siri like designed for entreprise.

Python Machine Learning NLP



Portal - teamportal.io

An always-on video portal between two or more office locations.

Angular WebRTC



MeerkatMap - meerkat.ovh

A realtime world map of Meerkat Streams. Featured on TheNextWeb and ProductHunt.

React ES6 io.js Redis Socket.io Webpack

// EDUCATION

ISEN Lille - France

Master's degree in IT with Management & Business development (2015).

Bachelor of Technology in computer Science and Networking (2013).

// MEETUPS

France

TheFamily - Le Wagon - ReactJS - HumanTalks - Chti'JS - Take Off Talks - GDG Lille - Docker Lille

London

London React User Group - Docker London

Bay Area

ReactJS San Francisco Bay Area - While42 - DBF

// HOBBIES

