juliendéoux software engineer

education

contact	2014-2016	Engineering degree in computer science still on the way Specialisation in software engineering	TELECOM Nancy, Nancy	
203 Avenue du général Leclerc	2011-2014	Classe préparatoire aux grandes écoles Specialisation in maths and physics	Lycée Victor Hugo, Besançon	
Vandoeuvre-lès-Nancy France A levels Specialisation in science			Lycée Louis Pasteur, Besançon	
+33 (0)6 23 96 58 03	experience	e		
juliendeoux@gmail.com linkedin.com/in/julien- déoux-119a28122	2016	Internship - 8 weeks Internship management application Developed a web application to manage and monitor the workflow of the intership process, using Node.js, Bonita BPM and MariaDB Research project - 4 months Starburst Computing, Vandoeuvre-lès-Nancy Unified interface for the Internet of Things Designed a solution for communicating with different intelligent objects in a unified way in a team of 2 people, started implementing it in Node.js School project - 1 week Website about british music Developed in Node.js with the Express.js framework, stored data using MongoDB		
additional skills comfortable with relational databases (MySQL, Oracle) good knowledge of Unix-like	2016			
systems (Command line usage, process management) regular use of LaTeX, Gimp, Inkscape	2016			
interests professional: web design, web app creation, software design	2016	School project - 4 months Compiler for the tiger language Wrote a LL(1) grammar for the tiger language piler in java in a team of 4 people	TELECOM Nancy, Nancy ge, built an AST, developed a com-	
personal: piano, music composition, cinema, acting, directing, photography	2015	School project - 1 week Twitter client Developed in Java with Swing (UI), Twitter4J (Library for Twitter's RESTful API), Apache Derby (Database)		
native french fluent english	2015	Internship - 5 weeks Retail employee Placed product in the fresh food aisle, checl ditions of products	Super U, Saône ked expiration dates and safe con-	
JavaScript, Node.js Python, C, Java, Scala CSS3 & HTML5	2015	School project - 3 months 2D platform game Designed the physics engine of the game a the SDL library, among a team of 3 people	TELECOM Nancy, Nancy and a bit of the graphics in C using	

associations

2016	Head of the clubs	TELECOM Nancy, Nancy
	Supervising 24 clubs and verifying their compliar school's rules, as well as giving advice to new ming staff.	
2015	President of the cafeteria	TELECOM Nancy, Nancy

Managed about 40.000€ worth of stock and coordinated the preparation of

up to 100 meals a day, for one year. Led a team of 10 people.