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Software Engineering Student

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LOOKING FOR A 6-MONTH INTERNSHIP
STARTING FEBRUARY 2018

TECHNOLOGIES

System	C, C++, Golang, Java, Java EE, Scheme, Python
Cloud	Google Cloud Platform, Amazon Web Services, Docker, Kubernetes
Web (front-end)	HTML, CSS, JavaScript, jQuery, Bootstrap
Web (back-end)	PHP, MySQL, Node.js, MongoDB, Docker
Methodology	Scrum, Kanban, Getting Things Done(GTD)

VOLUNTEERING

President of a Junior-Enterprise

Bordeaux, France

April 2016 to April 2017

- Managed 23 collaborators
- Established middle- and long-term strategies
- Negotiated partnerships

LANGUAGES

French - Mother tongue

English - Bilingual (5 years in the USA)

Spanish - Good working knowledge

INTERESTS

- Horseback riding Galop 7, contests
- Piano 7 years
- Debate club
- Science workshop facilitator

EDUCATION

Pursuing a Master's Degree in Software Engineering

Bordeaux Graduate School of Engineering

ENSEIRB-MATMECA, Bordeaux, France

Graduating in September 2018

Intensive Math and Physics Course

Preparation for the selective entrance into French graduate schools

Lycée Saint-Louis, Paris, France

2013 - 2015

International Option Baccalaureate (OIB)

Equivalent to 'A' levels in math, physics, and science

Ecole Jeannine Manuel - EJM (international school), Paris, France

2013

Stanford University Machine Learning Mooc

Supervised learning, unsupervised learning, neural networks

2017

EXPERIENCE

Software development internship

Unacast - Oslo, Norway // June to September 2017

- Microservice development and deployment -
Go, Docker, Kubernetes, AWS, GCP
- Creation of a central system for configuration
- Development of a Slack chatbot to automatize tasks

Dual business- and development-oriented internship

Captiz - Bordeaux, France // July to August 2016

- Developed a Node.js software module
- Found new clients and negotiated contracts (11k€)
- Created marketing material and videos

TECHNICAL PROJECTS

3rd place in the Atos IT Challenge 2017

- Ticket selling mobile app based on the Ethereum blockchain

Application for the incubator Pulseo

- Responsive app to manage meetings and finances
- Year-long project in Java EE, MySQL, JSF, Primefaces

Open-source projects

- Video game in Java, with Maven and Processing library
- Telegram chatbot to get city bicycles (Golang, Kubernetes)