

Etienne Batise

IT Engineering Student

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🌐 Etienne Batise
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French driving license

Education

- 2011–2016 **Master in Computer Science**, *National Institute of Applied Sciences*, Rouen.
Algorithms, Software Engineering, Networks, Databases, UML
- 2011 **Baccalauréat**, *Lycée Jean Giraudoux*, Châteauroux, *Honours*.
High school diploma in science

Experience

- 2014–2015 **Developer, Admin Sys, INVOKE - INSA de Rouen.**
- Developed a SVG charts creation library in ISO 9001:2008 certified project
 - Designed the software with UML, managed continuous integration systems
 - Programmed in C++, compiled in JavaScript with the Emscripten compiler
 - Managed the team systems, server and network access
- Team work — Quality management — Software design**
- Summer 2015 **Software Engineer Intern, Siraga SA.**
- Familiarized with microcontroller programming
 - Created a communication library between Microchip Pic18 and MIPEX infrared gas sensor
 - Took part in the card design process
 - Produced and tested a prototype in the workshop
- Autonomy — Industrial computing awareness**
- 2013–2015 **Project Manager, Quantic Telecom.**
- Grew from 0 to 600+ members to become France's largest non-profit Internet Service Provider
 - Managed projects wiring and connecting several building to our network
 - Designed network architectures, installed antennas in weird and unexpected places
- Communication — Thinking outside of the box — Personnel investment**

Skills

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|---------------------|--|------------------|--|
| Programming | <ul style="list-style-type: none">C, C++, JavaHTML5, CSS3, Javascript & PHP basicsInterested in Haskell and Python | Languages | <ul style="list-style-type: none">French (native language)English (fluent - TOEIC 930/990)Spanish (school level) |
| Systems & Softwares | <ul style="list-style-type: none">Linux (Ubuntu, ArchLinux)Vim, Git, Docker, NginX, Eclipse | Software Quality | <ul style="list-style-type: none">Continuous integrationCode reviewsTest coverage |

Interests

- IT eve Staying aware of what's going on in the industry by reading numerous amount of blogs posts and tweets
- OpenSource Using opensource softwares and contributing to the community
- Music Composing and recording songs, performing live with my band