

# Michael Baglio *Full Stack Engineer*

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🔄 <https://github.com/jesuisfrog>

🔗 <https://hopskipcode.netlify.app/>



## SUMMARY

I am a full-stack engineer motivated to master my skills and grow professionally. I am confident in my ability to program, develop and learn using front end frameworks and technologies.

## TECHNICAL SKILLS

HTML	<div><div></div></div>	CSS/SCSS	<div><div></div></div>
Bootstrap	<div><div></div></div>	Javascript	<div><div></div></div>
React	<div><div></div></div>	Node.js	<div><div></div></div>
MongoDB	<div><div></div></div>	Git/Github	<div><div></div></div>

## SOFT SKILLS

Problem Solving

Team Player

Bilingual (French/English)

Motivated

Open minded

## PROJECTS

**Hobby Tabletop RPG Website**, <http://www.ormandis.com> 📄

- Technology used: JQuery, Vanilla Javascript, Bootstrap

**Portfolio Website**, <https://hopskipcode.netlify.app> 📄

- Technology used: React JS

**Foundry Virtual Tabletop Content**, <https://github.com/jesuisfrog/Foundry-Work> 📄

- Technology used: Vanilla Javascript, CSS, Handlebars

## EDUCATION

**Master in Software Engineering**, *University of Nice-Sophia*

2015 | Nice & Sophia-Antipolis, France

**Full Stack Web and Mobile Development Bootcamp**, *Nucamp*

Sep 2021 | Remote

## PROFESSIONAL EXPERIENCE

**Software Support Specialist**, *Sogeti Hightech*

2016 – 2017 | Mougins, France

- Handled both local and international customer support and software maintenance, including troubleshooting, bash scripting, databases management as well as light Java overview and coding.
- Developed scripts to communicate with back-end servers in order to improve support efficiency.
- Collaborated with product and programming teams to define and implement product improvements.
- Tested all software prior to applications going live to alleviate bugs and troubleshoot issues.
- Participated in team meetings with managers and engineers to provide input on design and enhancements

**Middleware Intern**, *Air France*

2014 – 2015 | Valbonne, France

- Planned and executed a Proof of Concept (POC) for a Rest/JSON to SOAP/XML Connector using Apache Camel, Java and Tomcat7.
- Conducted analysis and benchmarks to monitor POC's performance against Air France's current solution.
- Demonstrated the results obtained to the department managers, showcasing the perks of an OpenSource migration.