

Dear Infotel Conseil Recruitment Team,

I am writing to express my strong interest in the Software Developer position. As a highly rigorous Full-Stack Systems Developer and entrepreneur, I am excited by the opportunity to apply my product-focused expertise to Infotel's clients, many of whom (such as BNP Paribas and Air France) align with my experience.

While my background of a B.S. with Honors and my three years of intensive experience deviate slightly from the stated Bac+5 and technology requirements, I am confident my profile demonstrates a level of systems mastery and intellectual curiosity that ensures rapid contribution:

### **Direct Alignment with Core Missions**

My experience as the sole architect and founder of successful platforms (Hirly, 5v5) forced me to master every mission you require:

- **Design & Analysis:** I successfully **analyzed business needs, proposed and challenged technical solutions**, and **designed applications** from scratch to scale to over 1,000 users—the ultimate test of system design and abstract problem-solving.
- **Code Quality & Testing:** My roles required full responsibility for **good development practices** and **code quality**. I produced all **technical documentation** and implemented robust **unit testing** and version control (Git) to ensure product stability—directly meeting your expectations for rigor and code responsibility.
- **Agile and MCO:** I have practical, working experience in **Agile ceremonies** and participate in the full **production launch (MCO)** and maintenance cycle.

### **Intellectual Curiosity for Technical Adaptation**

My intellectual curiosity and proven ability to rapidly integrate new technologies (Python, Node.js, Flutter) are my commitment to successfully mastering your target environment. I am highly prepared for your technical test (CodinGame) and am eager to apply my strong foundation in abstraction and testing to the **Java/Springboot/Angular** stack.

My enthusiasm, sense of service, and rigor are guaranteed to ensure a perfect integration into your structure. I look forward to the opportunity to discuss my background and technical trajectory with your Business Engineers.

Sincerely,

Adam Hawash