## **Customer Oriented System Developer**

## Leo Effert

Lotterivägen 43, 129 32 Hägersten 0724449252 leo99effert@outlook.com

LinkedIn: <a href="https://www.linkedin.com/in/leo-effert-166122234/">https://www.linkedin.com/in/leo-effert-166122234/</a>
My webpage: <a href="https://leo99effert.github.io/cv/index.html">https://leo99effert.github.io/cv/index.html</a>



Hi,

I believe the best way for me to demonstrate that I'm the right fit for this role is simply to share my journey in programming, the role I currently hold, and how it has provided me with experiences that make me believe I would be a great fit for your team.

The first time I programmed was in Java. I created "Hello World" and other console-based programs: tools for practicing vocabulary, number-guessing games, calculators, and similar projects. It felt amazing to be able to create something entirely from scratch. As I continued learning more and more about programming, I discovered what I think is the reason why I, and so many others, love coding—it's the fact that our programming skills constantly grow at a high pace, no matter how long we've been coding. Even after 10 years, there are always new things to discover and test.

For me, the joy lies in learning new things. Starting as a complete beginner in a field, then gradually finding my way and eventually discovering all the small nuances that make a program, tool, or language so popular. After the Java console programs, I transitioned to JavaScript and created games using the canvas function. Pong, 2D platformers, and a larger game where geometric shapes chased each other. At 20 years old, I started studying C#, first at Komvux and later at IT-Högskolan. Here, I learned about backend development, databases, and agile methodologies.

During one of the internships in my education, I built a PHP function to save user statistics on their WordPress website. After writing about that experience on LinkedIn, I was contacted by Pacing, the company I currently work for. Their tech stack was largely based on PHP, and they asked if I would be willing to transition from C# to PHP. Now, 1.5 years later, I am the lead developer and architect for most of the company's applications. Since I started working there, I've quickly embraced the agile way of working and streamlined deliveries and customer support. By continuously taking on more responsibility, other developers have been able to take on additional projects, generating more revenue. At the same time, I have personally ensured improvements in collaboration with other parts of the organization.

We now have more structured routines for design and user-friendliness. Customer communication is clearer and less time-consuming, and work around development—such as documentation and information sharing—is now more efficient and evenly distributed.

In summary, I'm very eager to learn more about you and your tech stack. Let me know if there's anything you'd like to ask about me or if you'd like references. Feel free to check out my website at <a href="https://leo99effert.github.io/cv/">https://leo99effert.github.io/cv/</a>

Best regards Leo Effert 0724449252 leo99effert@outlook.com