



Senior Developer

2011-12-16

We are looking for a talented individual to extend our team of developers responsible for building the next generation solutions for the Lead Generation industry.

This position will include delivering everything from small incremental improvements to existing systems, to building new systems as we continue to grow our operation. As well as being enthusiastic about the product we are building, the qualified candidate is skilled in application architecture, familiar with issues of large-scale system performance and growth, capable in database modeling, and will have solid hands-on experience with all or most of the technologies currently in use. These include: Linux, PHP, Javascript, HTML, XML-based web services, and MySQL. This is a fast-paced dynamic environment that calls for someone with much energy and the capability to "kill their darlings".

Job Responsibilities:

- Responsible for maintaining and evolving the Freespee platform.
- Design system architecture and code applications based on product and market input.
- Improve the development process and add automation to create high quality, reliable system builds.
- Work closely to coordinate all phases of the development lifecycle with other members of the development team.

Job Qualifications:

- Ability to work in a team with other skilled developers, but at some times with minimal supervision.
- 3+ years hands-on programming experience on LAMP stack (Linux, Apache, MySQL, and PHP) server applications.
- Hands-on programming experience with other languages/platforms (Ex. J2EE, .NET).
- Experience with VoIP-protocols is a plus.
- Experience delivering large-scale, data-driven web applications is required.
- Verbal and written communication skills in Swedish and English.
- Demonstrated capability in solving technical problems, troubleshooting & debugging.
- Experience with Subversion is preferred.

Location: Uppsala, Sweden

If you are interested, please send your application (in Swedish or English) to:

work AT freespee.com