



Software Engineer

International

External Description

Company Background

Landmark Global is the international division of bpost, Belgium's national postal service. Bpost employs more than 20,000 people, handles 3.9 billion items per year and delivers to more than five million addresses every day.

For nearly two decades, Landmark Global, with its roots in Southern California, has enabled our customers to expand globally. Our business has grown from basic international mail and parcel delivery to full service, end-to-end solutions. This includes proprietary technology and trade consulting, which provides our clients the capability to sell to millions of customers worldwide. Our technology is web-based, scalable and agile. Mercury, our proprietary web-based software, was developed in-house on the foundations of our logistics expertise and client requests.

Summary

Our engineers are part of a small, but growing team supporting a commercial web-based application used around the world facilitating shipping millions of packages a year. Our engineers work across our technology stack and throughout the full software product lifecycle including architecture and design, front and backend implementation and on-going support.

The development team is integrally involved in supporting the new initiatives and ambitions of a number of large businesses within the bpostgroup family of companies. Team members work across departments to help design and implement new features, while being sure to lay a stable and maintainable foundation for our large codebase.

Tasks may include adding new features to our flagship web application, integrations with new solution providers or custom implementations to support our clients. Best practices and design methods ensure the success of projects, but it is individual talent that makes them succeed. We are looking for candidates with a strong background in implementing and supporting web applications in a LAMP environment.

Job Description

Core responsibilities will include the following areas:

- Work within a small and dedicated team as a full stack engineer
- Provide assistance and solutions for support requests from end-users in a timely manner
- You will design, build and maintain the front-end and back-end of our flagship web application and related systems
- Work within a large codebase and write high quality, scalable code adhering to best practices

- Coordinate with Solutions Analysts to review proposed projects and deliver new features
- Additional duties, as assigned

Position Requirements

Requirements/Qualifications include:

- Bachelor's degree in Computer Science or equivalent work experience
- 2+ years of professional experience as a Web Developer / Software Engineer
- Proficiency with web development in PHP or similar scripting language (Ruby, Python, etc.)
- Experience working with relational databases (i.e. MySQL)
- Experience working with front-end web technologies (i.e. HTML, CSS, Javascript, jQuery, Bootstrap, etc.)
- Excellent communication skills, comfortable working directly with non-technical colleagues
- A strong work ethic and self-motivated, with a desire to contribute and always be improving

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