

Position Overview: Software Engineer – Full Stack

Summary:

Searching for a full stack software engineer to help revolutionize the fulfillment industry through robotics. Someone who has prior experience delivering results in a fast paced environment. You will work with a small, highly motivated team and must be able to contribute to the company's unique culture, engage in energetic exchanges on approach and design, and develop feature functionality quickly and elegantly.

About you:

You are witty, experienced, and can deliver. Other people come to you to ask the difficult questions and fix the hard problems. You can work independently but like being challenged by and working with other bright engineers. You may have been through an early stage startup before and you must like working with a small team. You are passionate about technology and think fun work isn't an oxymoron.

Responsibilities:

You'll have an active voice on big decisions and work closely with other engineering teams and the co-founders. We need functionality and we need it done well. We'll rely on your experience and skills to deliver, and you'll own the result.

The responsibilities of this position include:

- Implement leading edge approaches to the development of next generation fulfillment automation
- Author, test, debug and maintain reliable, production quality source code
- Demonstrate your solutions in real-world pilots

Qualifications:

- 10+ years of experience in developing enterprise or distributed applications
- Working knowledge of optimization methods and controls
- Experience implementing complicated algorithms
- Experience programming in a variety of languages with the flexibility to pick up new ones. Currently developing in Javascript, C++ , Angular, and Python
- Self-motivated and able to achieve development goals with minimal supervision
- Commitment to rigorous testing & validation practices (we write lots of unit tests)
- Strong organizational, communication, and planning skills
- Desire to work in a fast-paced environment
- Bonus: Database and supply chain experience. Experience with Robot Operating System (ROS)

Education:

Bachelors of Science (minimum) or Masters of Science (preferred) in Computer Science (or similar field)

Email jobs@6river.com to apply!