

Job Description: Software Engineer

About L2L

L2L is a leading SaaS platform for global manufacturers. We help these manufacturers achieve world class performance by digitally unifying their people, processes, and machines. Our CMMS solution (Computerized Maintenance Management System) unifies complex plant processes for over 100,000 users, helping them reduce machine downtime, improve response time to production issues, and reduce the cost of spare parts and overall maintenance. L2L is backed by M33 Growth, a growth-focused private equity firm in Boston Massachusetts that provides both capital and resources to develop already-great businesses into market leaders

You Will Make an Impact

L2L is looking for Software Engineers to grow our engineering team and deliver world class software. The Software Engineer will work with our Product and Support teams to drive

revenue growth by developing new features and enhancing existing software delivered to customers. Our software is built using the latest technologies in Python/Django, Javascript, and HTML5. Our team is completely remote, always has been and always will be.

Sounds interesting? Then you may be the perfect fit for us.

You Are

- Process-oriented, highly motivated, and a self-starter
- Curious about how systems are put together and excited to learn
- Collaborative and good at communicating with those who don't have a technical background

You Have

- 3-5+ years writing software or graduated with a degree in CS
- Real world experience with Python
- Excellent verbal and written communications skills
- The ability to work from home and focus during the work day
- Desire to learn how software and devops roles work together

You Will

- Learn manufacturing processes and facilitate global manufacturers

- Create new features and enhancements that will make an immediate impact for our customers
- Architect, design, and review software with your engineering peers
- Work collaboratively with other departments to ensure full alignment in delivering value to our prospective and existing customers
- Add automated tests to an existing suite of tests
- Receive an opportunity to grow your career as a tech lead, senior engineer, manager, etc depending on your goals and ambitions