

Senior Software Engineer / Lead Engineer

Clarip is looking for Senior Software Engineers / Lead Engineers to join our team. If you are skilled at building web applications, expert in LAMP/LEMP, or Redis or Cloud technologies, and enjoy developing creative solutions to complex problems then we want to hear from you! Clarip's patented Hybrid Artificial Intelligence technology is disrupting the fast growing Data Privacy industry and we are looking for engineers like you to join our team and make a difference. Clarip's technology is used by the Fortune 500 companies to help protect customer data and comply with the privacy laws around the world. Clarip is conveniently located in the suburbs of Philadelphia.

What we offer

- A career in a fast growing technology company
- Contributing to something that is truly impacting people's lives
- Becoming part of the movement that cares about data privacy
- Excellent compensation and unlimited growth opportunity

Responsibilities

- Write clean, quality, and secure code based on product requirements
- Build interactive web applications, APIs and algorithms
- Optimize performance and browser compatibility
- Ensure technical decisions support our goals of quality, scalability, reliability, security and high performance.
- Work with a team of engineers and help meet tight deadlines
- Lead, mentor and guide other engineers

Requirements

- A degree in computer engineering or similar subject.
- **7-10 years of experience building web applications and enterprise software**
- Prior work in a SaaS software platform as a full stack or back end developer
- Solid experience with LAMP stack (Linux, Apache, MySQL, **PHP**), or LEMP stack

- Hands on experience with **Javascript**, ReactJS, JQuery, Bootstrap, Redis, and building RESTful APIs, AJAX
- Skilled in building highly-scalable web applications (e.g., well-designed APIs, high volume data pipelines, efficient algorithms)
- Experience with SQL stored procedures, database architecture, micro services, message queues (such as RabbitMQ)
- Ability to build scalable, load balanced web applications
- Excellent command line skills on LINUX
- Knowledge of container technology (docker, etc.) and cloud services (IaaS, PaaS), AWS, Elastic Search
- Experience using third-party testing tools and frameworks and working with version control systems such as GIT, Bitbucket, etc.
- Experience with NoSQL/Hadoop/Hive/HBASE, Cassandra, MongoDB, etc. is a plus
- Past Experience with a security-tech or privacy-tech company is a plus
- Hands-on experience with **Python**, Java or AI Algorithms is a plus
- Contribution to open-source projects a plus
- Hands-on experience with encryption algorithms, vulnerability assessment tools is a plus

Compensation

- Competitive salary, based on the experience
- Performance bonus
- Stock options
- Paid vacation

We are an engineering-focused company: Founders are engineers and the majority of our team members are engineers. Our team is flat in hierarchy and you will likely have more autonomy over your code than what you are previously accustomed to. We are looking for an experienced engineers to spearhead the implementation of our exciting new ideas. You won't be just fixing bugs or maintaining existing codebase - you will be building exciting new features, analyzing metrics, re-designing complex interfaces, and making important technical and product decisions. Life is short. Make an impact. Inspire others. Love what you do! Join us in this incredible journey!

Please send resumes to jobs@clarip.com