

## Software Engineer

Prepaid Technologies, headquartered in Birmingham, Alabama, is a fast-growing fintech company that is digitizing business payments by deploying operationally excellent, on-demand, prepaid solutions for a variety of applications and verticals. We have an opportunity for a Full Stack Software Engineer with knowledge of financial technology systems to join our engineering team. You will gain valuable professional experience working with cutting edge cloud technology and distributed systems alongside engineers with a wealth of experience to share. This is an exciting opportunity to learn while playing a role in critical initiatives at Prepaid Technologies.

PT's Software Engineer responsibilities include:

1. Work closely with product managers and story owners to design features and prioritize tasks
2. Assist with the design, development, testing, and deployment of platform features
3. Lead technical teams by mentoring and coaching, answering questions and solving problems
4. Assemble releases and drive improvements in the delivery and release processes
5. Learn and execute on agile methodologies, follow test-driven development approach
6. Owns the design and development of software fixes, enhancements, components, and/or new software systems and applications
7. Lead design, code reviews, and assist software architects
8. Solve problems by collaborating across multiple teams, from product to design
9. Work with a cross-functional teams across multiple platforms
10. Have a passion for learning and applying technology to solve real-world problems

### PROFESSIONAL QUALIFICATIONS

- Five to eight years of developing web applications for enterprise or consumer use
- Experience working in an Agile Team consisting of product, design, QA and development
- Programming Languages: Bash/Shell, Typescript, Markdown, ...
- .NET Web Frameworks: ASP.NET, MVC .NET, .NET WebAPI, .NET Core, ...
- JavaScript Libraries & Frameworks: jQuery, Razor, Blazor, Angular, React, Vue, ...
- CSS Frameworks: Bootstrap, Material, Ant, Tailwind, ...
- Relational Databases: SQL Server, PostgreSQL, MySQL, SQLite, MongoDB, Redis, ...
- ORM: Entity Framework, NHibernate ORM, Linq to SQL ...
- Source Control: Git, Mercurial, TFS, Perforce, ...
- IDEs: Visual Studio, VS Code, Sublime Text, Jupyter, ...
- Environments: Kubernetes, Docker, ...
- Unit-Testing Frameworks: NUnit, MS-Test, ...
- Continuous Integration: Jenkins, Travis, Circle, Azure Pipelines, ...
- Configuration Management: Ansible, Puppet, Solarwinds ...
- Security Fundamentals: HTTPS, SQL Injection, CSRF, ...
- Experience with Azure or other cloud platforms, Cloud Native technology, SQL as a Service Databases as a bonus!

### OUR CULTURE

The unique culture at Prepaid Technologies is hard to beat, where innovation and a hard-working environment go hand-in-hand with a casual and fun atmosphere. We promote an energetic and team-oriented workplace where collaboration and a results-driven attitude is key to our success.

### OUR CORE VALUES

- We look for **Solutions** and ask "Why Not?"
- We are **Nimble** and **Creative** and use those strengths to **Innovate**
- We embrace and leverage **Technology**
- We have **Passion** for our work and our customers
- We row together with **Respect** for everyone we work with
- We have **Fun** – life is short

## **OUR BENEFITS**

Prepaid Technologies, Inc. is an Equal Opportunity Employer and provides a competitive, comprehensive compensation package for full-time employees.

### **Working at Prepaid Technologies:**

- Flexibility, honesty, trustworthy and caring
- Paid vacation
- Competitive compensation
- Rapidly growing small business
- Casual, but energetic work environment
- Employee benefits plan
- 401K program with company match