



Opportunity: Web Applications Developer

Team: Software Development

Location: Ames, IA

Status: Permanent, Full Time Position with Benefits (salary is based on experience)

EFC Systems is a rapidly growing technology solutions company specializing in software for the agricultural supply chain and is expanding our development team in the Dallas, TX area. Merchant Ag, Vanguard Ag, AgSolver and our precision agronomy solution FieldAlytics are the four main products that serve the needs of agriculture retailers and wholesalers nationwide with comprehensive features comprised of financial/accounting, agronomy, feed manufacturing, retail point-of-sale, wholesale distribution, grain contracting and precision agronomy.

This position is focused on our FieldAlytics product, which produces software for managing all aspects of modern farm and field management – mapping geospatial boundaries, tracking vehicles, prescribing fertilizer inputs based on soil nutrient levels and previous performance, analyzing satellite imagery, tracking work done on a given field, and generating reports to inform agricultural strategy in the United States and Canada.

We're looking for developers with solid fundamentals, and with skills that overlap with our stack (or with similar technologies):

- JavaScript, HTML, CSS
- Vue.js
- Python or PHP
- Node
- PostgreSQL, PostGIS
- Experience with IOS, Android or React Native development is a plus

Our Mission:

EFC Systems is based out of Brentwood, TN and delivers innovative software solutions throughout the entire Agribusiness supply chain. Merchant Ag, Vanguard Ag, AgSolver and FieldAlytics are our core software solutions that serve the needs of agriculture retailers and wholesalers nationwide with comprehensive features comprised of financial/accounting, agronomy, feed manufacturing, retail point-of-sale, wholesale distribution, grain contracting, field data management and conservation / sustainability initiatives.

Benefits Include: Competitive salary, casual dress code, 401k plan with matching, medical, attractive paid time off accrual (PTO) and a referral program.

Next Steps: Send a copy of your resume to hr@efcsystems.com so that we may coordinate a brief introductory call to discuss our company, culture and rewarding career opportunities.

Learn more about our careers by visiting <http://www.efcsystems.com/index.php/join-the-team/>