

Position Summary

We are seeking Senior Software Developer to join our CMS team focused on new initiatives for media outlets. The CMS Development team implements a world-class enterprise content management system across the organization

Technologies and Disciplines

The platform is a polyglot environment utilizing a number of technologies:

- Stack: Javascript, Express, Angular, Node JS, Restify
- Data: REST API's interacting with Couchbase, Solr, RabbitMQ
- CI: Jenkins and Team City

We use GitHub for source control with a GitHub Flow code review and merge protocol. We aim for comprehensive unit and integration test coverage (using Mocha), and follow Agile process methods, with defined sprints.

Responsibilities

As a Senior Developer, you will have the following responsibilities:

- Analyze, design, and coordinate the development of a world-class content management system and downstream APIs including hands on implementation, testing, review, and documentation
- Work with stakeholders during the requirement gathering and acceptance testing process
- Troubleshoot operations issues as required
- Integrate internal as well as third-party web services and components
- Consistently follow and continue to help improve our processes including source control, deployment and issue tracking
- Document solutions to institutionalize knowledge for the development, operational, support, and end user communities

Minimum Qualifications

A Senior Developer is expected to work effectively as an autonomous member of our team. As such we are looking for:

- Minimum 5 years' web development and integration experience
- Experience with Client and server based Javascript, Node JS, Angular.js, Restify, Rest APIs, NoSQL Databases, Messaging Queue Systems
- Demonstrated professional development experience developing and consuming APIs and web services
- Experience with data driven systems with a solid understanding of database structures, queries and search
- Experience debugging and analyzing issues in a complex, service orientated environment
- Practical knowledge of software development methodologies
- Bachelor's degree expected in a technical discipline, but compensating experience may be considered.

Additional Considerations

We'd be delighted if you also had experience with any of the following:

- JIRA and Confluence
- Build automation
- Automated test tools
- Developing and deploying applications hosted in AWS or similar cloud environments
- Working with and developing for media related web sites