
Full stack developer with extensive work and passion for web application development, using client and server side JavaScript. Professional experience in Java Swing and web services as well as Oracle database.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Java, SQL, Ruby, HTML, CSS

Technologies/Frameworks: AngularJS, Angular, Git, Node, React, VueJS, Jenkins, CircleCI, SASS

WORK EXPERIENCE

NATIONWIDE FINANCIAL – RETIREMENT PLANS IT BSA

Columbus, OH

Key Responsibilities:

- Technical leader for front-end AngularJS application
- Work closely with business partners and requirements analysts to design and deliver best possible solution and code quality.
- Coordinated with team members developing the APIs to design consumable web services
- Continuously worked on technology stack and architecture uplift (example: refactoring and re-designing gulp build scripts for clarity and performance)
- Go to team member for continuous improvement initiatives (ex: upgrade to Angular from 1.x)
- Code reviewer for quality and maintainability

Key Achievements:

- Mentored and trained many developers onto AngularJS application who went on to be contributing members of their respective teams
- Wrote the GitHub wiki for our application, including guidelines, coding standards, architectural decisions, tutorials and design pattern examples and style guide
- Created a command line interface tool (based off of the Angular CLI) to quickly create AngularJs components and services that align with our standards
- Created a meeting time calculator tool using Angular
(<https://nw-meeting-calculator.herokuapp.com>)
- Created wrapper application as sandbox to easily develop reusable components
- Received two in-place promotions in 3 year span
- Broke out first sub-application from monolithic app, allowing more frequent deploys and isolated code

PROJECTS

App Organizer (<https://app-organizer.firebaseio.com>)

Side project and requirements todo manager

-Written in Angular, using Material Design and hosted in Firebase

TV Data (<https://tv-data-40d21.firebaseio.com>)

Visualize relative episode ratings for a searched for TV series

-Written in React, using Redux for state management and hosted in Firebase

-Consumed third-party API and used third-party chart utility

EDUCATION

2014 B.Sc. Computer and Information Science, The Ohio State University