Matt Keenan

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Software engineer with a passion for front end development, user interface design, and user experience

Skills

- Angular / AngularJS
- Typescript / Javascript
- CSS / SCSS / LESS
- HTML
- Java
- UI/UX Design
- RESTful Services

- Jenkins
- Git
- Bitbucket
- Github
- Jira
- C# / .NET Framework

Experience

Software Engineer, JPMorgan Chase, Newark, DE – 2016-Present

Software engineer developing internal applications using Angular + Typescript and REST services.

- Rewrote 4 legacy applications using Angular as part of organizational decommission plan
- Lead development for internal application currently supporting 2500+ users and growing
- Tight version control using Git, Bitbucket and feature/bugfix/hotfix/release branch models
- Onboarded 3 applications to automated deployment tool and said tool into Jenkins
- Member of local team to vet app styles, interfaces, and experience during development
- Took ownership of scrum master role on project of 8 individuals
- Contributes to and supports Angular libraries used by developers globally across the firm
- Consistently brought into projects requiring fast tracked front end development efforts
- Revamped Career Development newsletter for quarterly distribution to 1700+ employees
- Selected for leadership team to enhance the Delaware developer experience
- Denoted "Champion" (knowledge point) within global team for application suite
- Prominent member of JPMC developer communities to share code, ideas, and help

Software Development Intern, Mesa Technical Services – May 2015-August 2015

Led research and development efforts as sole developer to create new data entry system.

- Created alpha prototype of data entry web portal
- Researched and tested integration with Google App Engine development tools
- Developed clear documentation for App Engine setup steps
- Corresponded with 6 software development companies to communicate project scope and potential development efforts

Education

Temple University, Philadelphia, PA – B.S. Information Sciences and Technology