Pablo Prieto

Front-End Software Engineer

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Relevant Experience

BNY Mellon | Pershing — Lead Software Developer

lune 2016 - PRESENT

- Lead the development of a search component that is used by over 10 teams and components across our entire platform
- Contributed to the development of an internal Angular framework built from Angular libraries used by every Front-End system in our company
- Technical Lead for an internal tool built in Angular for calculating loan amounts used by 100 + users
- Contributed to the development of **Spring Boot microservices** used in sync with our Front-End Angular libraries
- Took **leadership** in creating diagrams and developing components for complex financial business requirements
- Worked with a component sharing module to develop and deploy multiple components under one portal using SystemJs
- Developed web applications in Dojo by implementing grids and custom widgets
- Enhanced user experience by implementing adaptive and ADA friendly components
- Wrote unit tests for front end and server side code with tools such as Karma, Jasmine and JUnit
- Emphasized code scalability and consistency across team members during dev reviews
- Implemented CSRF and XSS security measures to applications and wrote guides for them

Achievements

- Received great reviews from clients/users such as:
 - "The best thing since sliced bread, what would have been a complicated email to Corporate Executive Services is now a quick evaluation with detailed explanation."
 - "Works beautifully, this application is life changing!"
- Consistently Exceeded expectations across all 4 years at BNY Mellon for the annual performance review

Skills

Programming Languages

JavaScript (ES6), TypeScript, HTML, CSS, Java, Python

Libraries & Frameworks

Angular, Gatsby, Dojo, jQuery, Node.js, Spring

Tools & Platforms

Git, Maven, JUnit, Karma, Jasmine, Docker, Jenkins, JIRA

Education

City College of New York, NY

B.E Computer Engineering

Projects

Campaign Webapp

A SaaS built with Angular focused on promoting small businesses by allowing influencers to post promotional pictures of the product and receiving benefits in return