

Pablo Prieto

Front-End Software Engineer

🏠 24-02 24th Ave, Astoria, NY
📞 (917) 705 3082
✉ prietop.pablo@gmail.com
🐙 github.com/pablo-wannabe-dev
💻 pabloprieto.io

Relevant Experience

BNY Mellon | Pershing— Lead Software Developer

June 2016 - PRESENT

- Led 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

Interests

Soccer, Reading, Video Games, Traveling, Dancing & Listening to Music