



Diana Man

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Frontend | Salesforce Developer |
Angular 2-7 | Graphic Design | IT



Experience

Mobile Computing (Angular 2+ and Salesforce Developer)

December 2016 - Present

Angular Frontend Developer:

Business software development for a Multinational Company (AB inBev).

The working system was the following:

SCRUM and Agile methodology

Code Review and Pull Request System

Git Flow and team working scheme

Responsive stylesheet using css3 (media queries, :last-child, etc) and Sass with no !importants and global styles architecture paradigm

Latest paradigms like Lazy Loading, PWA with Service Workers

Coding good practices

Unit testing with Jasmine

Some developments included works with google maps, charts, chats with push notifications for mobile and desktop, excel online working and generation, etc. I was working as the only front end developer of the team, being able to deploy in a year 4 different apps and support the old applications. My work was always prized for the intuitive and nice styling and for the fast development with minimal quantity of errors and zero critical bugs.

Salesforce Developer and Administration:

Salesforce uses Unit Testing as a developing methodology, with a code coverage of 75% required to implement development in production.

The working schema was the following:

- Lightning design system
- Deployments using packages (instead of sandbox system)
- High importance to styling and responsive apps
- Builder classes for tests
- Test coverage with real test, with positives and negatives tests
- Data loading with Salesforce Dataloader
- Good practices



The most successful application was a gantt used to manage projects, setting the due dates, managers and child projects. The data had a great visualization, being able to drag the bars in the timeline. The app was awarded and deployed to the instances of China and Australia, not only South American region.

Xappia (Salesforce Developer)

April 2016 - December 2016

Salesforce Developer for a Salesforce Partner, working for multiple projects and clients with the following schema:

- High importance to testing with builder classes and no fake testing
- Sandbox deployment system
- Good practices as avoiding governor limits
- Helper classes

The apps developed were unique, with different level of complexity, that included one that had a google map to track the position and routes for delivers, showing the time left for the current point to point travel and the status; also many works with Monsanto that had an immense dimension system, having to develop everything as bulk, with async and future methods.

Web and Mobile Software (Full stack developer)

August 2015 - December 2015

Web and mobile apps development using Ionic, AngularJS, Laravel 5.1, PHP, MySQL, HTML5, CSS3 and Javascript

Education

Fundación Gutenberg
Graphic Design Student (2018 - In progress)

Universidad Tecnológica Nacional
Bachelor Degree in Programming (2014 - 2016)



Skills

Languages

Spanish: main language
English: advanced oral and writing level with fluency
Chinese: basic level with great pronunciation

Computing & Graphic Design

Vector design programs: Corel Draw and Adobe Illustrator
Bitmaps editing program: Adobe Photoshop and SAI
Video editing program: Sony Vegas
Office programs: Microsoft Office Suite and Open Office Suite
Operating Systems: Windows and Linux (Ubuntu and Mint)