

Manuel Rodriguez

33 year old - 12-28-1984 - Single

Córdoba - Argentina - UTC/GMT -3:00 hours

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Github: <https://github.com/rodriguezmanu>

Webpage: <http://rodriguezmanu.github.io/>

LinkedIn: <https://www.linkedin.com/in/rodriguezmanu>



EXPERIENCE:

01/2011 - 01/2012

Web Developer in MdTec.

Web developments with the following skills:

PHP 5.x, HTML, CSS, Javascript, Ajax, jQuery, MySQL, phpMyAdmin, XML, Adobe Photoshop, Adobe Illustrator.

02/2012 - 10/2015

Web Developer at Disney - (Contractor)

Projects: Disney World(<https://disneyworld.disney.go.com/>), Disney Land

(<https://disneyland.disney.go.com/>), Disney Land Paris(<http://www.disneylandparis.fr/>), Disney Hong Kong (<https://www.hongkongdisneyland.com/>), Disney Shangai (<https://www.shanghaidisneyresort.com.cn/>) and Disney Beach Resorts (<https://beachresorts.disney.go.com>).

- **Skills:** PHP 5.x, PHPUnit, Zend Framework, HTML5, CSS3, Javascript, JQuery, QUnit, Java, Perforce SVN, JBehave, Maven, Ant, XML, Ajax, Selenium, JSON, Agile methodologies, Atlassian tools, PEAR, Responsive and Adaptive Design, GridSet, OOP, Rest services.
- Approved code Reviewer LAMP technology.

Project: Disney Cruise Line(<http://disneycruise.disney.go.com/>)

- **Skills:** Javascript, AngularJS, NodeJs, Less, HTML5, CSS3, Git, Bootstrap, Karma, Sinon, Chai, Mocha, Grunt, Express, Bower, Responsive and Adaptive design, Rest services, Metodologías Agiles, Atlassian tools, OOP, JSON, jbehave, Selenium, Ajax, XML, Jenkins.
- Approved code Reviewer AngularJS.

Inside Globant:

- Mentored and lead team to develop an in-site web application to automate annual reports.
- Involvement Bootcamp UI 2015 as mentored and coordinator.
- Interviewer UI, javascript and PHP

10/2015 - 06/2016**Full stack developer at Townflix**

I worked with technologies such as: javascript, angularjs, jquery, grunt, karma, nodejs, express, mongodb, html, css, less, git, heroku, codeship, bitbucket, bower, npm, jira, poo, agile methodologies, responsive design, bootstrap, jasmine, jira, protractor, json, rest services, unit test.

I'm starting a new project from beginning, defining a technical architecture and starting new flows, API, documentation.

<http://samambaia-dev.herokuapp.com>

<http://www.townflix.com>

09/2016 - Present**Software Enginner at R Hollenshead Auto Sales**

I am working with technologies such as: Angularjs, Angular 4, javascript, HTML5, css, less, sass, Ionic1, Ionic 2, PHP, Slim, Grunt, Gulp, Cordova, Ajax, MySQL, Bootstrap, beanstalk, Zeplin, Trello, Uxpin, NPM, Bower, responsive design, Rest Services, Jasmine, Unit test, Auth0, typescript, Google maps, AWS.

<https://www.rhollensheadautosales.com>

<https://www.accu-trade.com/>

<https://www.wreckcheck.com>

<http://www.made-logistics.com>

Mobile apps:

<https://play.google.com/store/apps/details?id=com.accutrade.mobile>

<https://itunes.apple.com/us/app/accu-trade-appraiser-pro/id1176704631?mt=8>

2011 - present

Software Engineer Freelancer

WebJunto

<http://webjunto.com>

Development in Ionic 3, Angular 4, typescript, Redux, Protractor, Sass, Html, Json, Rest Services, WebPack, ES6, CSS,ESLint, Jira, Bitbucket, TeamWork, Unit test, Jasmine. Karma.

<http://www.newoceanhealthsolutions.com>

<https://itunes.apple.com/us/app/the-voyage-by-new-ocean-health/id779637437?mt=8>

<https://play.google.com/store/apps/details?id=com.carecaminnovations.mobile>

All my sons

<http://www.allmysons.com>

Developments in Ionic 1.x with Angular 1.x and Ionic 2 with Angular 2 with Typescript, firebase, Rest Services, Sass, ES6, Gulp, Protractor, Angular material.

Braid

<https://braidhq.com>

Development Chrome extension, Css, Less, Javascript, Backbone, jquery, Rest Services.

Migraflix

<http://www.migraflix.com>

Development from beginning using MEAN stack(Mongo, Express, Angular, Nodejs), Bootstap, less, Heroku.

Beneple

<http://www.beneple.com>

Development in Angular 1.x, Typescript, Ruby, Pyhton, Django, Selenium, Jenkins, Sass, Bootstap, PostgreSQL, ES6, Gulp, Jade.

Villa Maria, Argentina Government

Developments in Angular 1.x, Less, Bootstap, nodejs, Mongoddb, Gulp, Grunt, Webpack, Jasmine, Karma, Protractor, Google maps api, Ionic, Cordova, Sass, React, Redux, Ruby, Heroku, AWS.

<http://www.villamaria.gob.ar/> and internal applications.

Mobile App

<https://play.google.com/store/apps/details?id=com.feedback.alertacomunidad.tiopujio&hl=ES>

OPEN SOURCE PROJECTS

Cluster-reactjs

Application cluster server usign:

HTML, CSS3, Less, Javascript, React, Redux, ES6, Gulp, Moment, nodejs, Express, Heroku, eslint, Webpack, Babel, npm, Bootstrap, Ajax.

Code: <https://github.com/rodriguezmanu/cluster-reactjs>

Deployed: <https://cluster-app.herokuapp.com>

Video App

Video app, technologies used:

HTML, CSS3, Less, Javascript, Angular, Lodash, Bootstrap, Es6, Grunt, nodejs, Express, Heroku, jscs, jshint, Karma, Jasmine, npm, Bower, Babel, Ajax.

Code: <https://github.com/rodriguezmanu/videoApp>

Deployed: <https://video-platform-app.herokuapp.com/>

Availability Server App

Application availability name server, technologies used:

HTML, CSS3, Javascript, Angular, Lodash, Bootstrap, ES6, Grunt, nodejs, Heroku, jscs, jshint, Express, Karma, Jasmine, npm, Bower, Babel, json

Code: <https://github.com/rodriguezmanu/availServerApp>

Deployed: <https://avail-server-app.herokuapp.com>

Mean Blog

MEAN(mongodb, Express, Angular, nodejs) Blog Application, technologies used:

HTML, CSS3, Less, Javascript, Angular, Lodash, Bootstrap, ES6, Grunt, nodejs, Express, Heroku, jscs, jshint, Karma, Jasmine, npm, Bower, Babel, json, Mongodb, protractor

Code: <https://github.com/rodriguezmanu/mean-blog>

Deployed: <https://mean-blog-app.herokuapp.com>

Angular 5 Minesweeper

Technologies used:

HTML, CSS3, SASS, Javascript, NPM, Angular 5, ES6, Typescript, WebPack, Angular Material.

Code: <https://github.com/rodriguezmanu/ng-minesweeper>

Deployed: <https://ng-minessweeper.herokuapp.com/>

Hapijs Computer Simulator

Technologies used:

HTML, CSS3, Javascript, NPM, Angularjs, ES6, Hapijs, nodejs, Joi, Swagger, REST API.

Code: <https://github.com/rodriguezmanu/hapi-computer-simulator>

Deployed: <https://app-computer-simulator.herokuapp.com/>

Ionic - Redux - Github user listing

Technologies used:

Ionic 3, Angular 4, Redux, ngrx, sass, webpack, HTML, CSS, JSON, npm, Cordova.

Code: <https://github.com/rodriguezmanu/ngrx-ionic-githubUserlist>

Menu select Example

Technologies used:

HTML, CSS3, Less, Javascript, JQuery, Bootstrap, Grunt, nodejs, Express, Heroku, Express, Karma, Jasmine, npm, Bower, json

Code: <https://github.com/rodriguezmanu/menuApp>

Deployed: <https://dropdown-app.herokuapp.com/>

Angular user listing

Technologies used:

HTML, CSS3, SASS, Javascript, NPM, Angular 1.x, ES6, Rest API, WebPack, ESLint, EJS.

Code: <https://github.com/rodriguezmanu/git-listing-users>

EDUCATION 2005 – 2011

"Computer engineer", University Blas Pascal - Cordoba - Argentina (100% complete)

Final Work: Design, administration and development of dynamic web systems with databases.

Average end: 7.49 of 10.

2000 – 2002

Collage Hispano Argentino. Argentina - Rio Cuarto, Córdoba.

Average end: 7.63 of 10.

LANGUAGES

English: Full professional proficiency

Spanish: Native

COURSES

2010

U.T.N - Academia local Oracle

"Oracle 10g II - Administration Workshop I" by Daniel Robins . 70 hs.

2009

U.T.N - Academia local Oracle

"Oracle 10g I - SQL Fundamentals" by Juan Pablo Di Rienzo. 70 hs.

U.T.N - Academia local Oracle

"Java Intermedia" by Marcelo Bianchi. 70 hs.