

Javier Moreno Vega



Information:

Date of birth: 07 of June of 1992
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Formation:

School graduate by "La Inmaculada (Maristas)"Granada (June 2010).

Bachelor of Science Degree in Computer Engineering , with a **Major in Artificial Intelligence** by the University of Granada (September 2010 - Junio 2017).

MSC in Artificial Intelligence by the Polytechnic University of Madrid (September 2017 - Junio 2018).

Languages:

Spanish: Native.

English: B1 Cambridge (PET) title, C1 exam in the next months.

Professional Experiences:

Job: **Team lead, Full stack engineer.**

Company: **TAIGER. (May 2022 -).**

Work: **Development of data extraction software based on NLP algorithms. Development of both the architecture, backend and frontend, as well as management of the development team.**

Job: **Full stack engineer.**

Company: **TAIGER. (May 2019 - May 2022).**

Work: **Development of algorithms and applications of AI with different technologies (Angular 7, Java, NLP).**

Job: **Lead Frontend Engineer.**

Company: **Digital55. (November 2018 - April 2019).**

Work: **Direction of a project for a renewable energy company. Design of UI. Angular 7.**

Job: **Frontend Engineer.**

Company: **Digital55. (August 2018 - October 2018).**

Work: **Development of Web applications and mobile applications. Angular 7.**

Job: **Software Engineer.**

Company: **UNIT4. (February 2017 - August 2017).**

Work: **Development of Mobile Applications of software about of ERP.**

Work: **Development of Mobile Applications of software about of ERP. Working as Full-Stack, using C# on the back-end and AngularJS for the mobile web application (front-end).**

Job: **Junior Software Engineer.**

Company: **UNIT4. (February 2016 - February 2017).**

Work: **Development of Mobile Applications of software about of ERP. Working as Full-Stack, using C# on the back-end and AngularJS for the mobile web application (front-end).**

Job: **Researcher.**

Company: **University of Granada. (April 2015 - September 2015).**

Work: **Research on time series. Develop a series of algorithms to achieve a classification or taxonomy of time series and to know what kind of time series is and give it a label only analyzing their properties.**

Job: **Intern.**

Company: **MADOC - Mando de Adiestramiento y Doctrina. Army Software department. (July 2014 - January 2015).**

Projects:

- **Joomla Server (July 2014 - October 2014):**

Installation, configuration and development of complements and modules with the intention of having several forums and better management of users.

PHP, HTML, javascript, jquery, SQL, PHPMyAdmin.

- **C# App (Noviembre 2014 - January 2015):**

Development of a Web and Desktop app in C# for lexical, syntactic and semantic analysis of source files C#.

Projects:

Project: **TweetSC**

Duration: **February 2018 - June 2018**

Description: **Development of a text corrector with a web application with text corrector functionality for messages in Spanish on Twitter. Use of sequential modules to normalize tweets and neural networks to generate corrections.**

Url: <https://jmorenov.github.io/TweetSC/>

Project: **TimeSeriesAnalysis**

Duration: **Abril 2015 - Junio 2017**

Description: **Development of time series analysis methods with a web application with functionality to work on time series. Develop a series of algorithms to get a classification or taxonomy of time series and be able to know what type of time series is and give a label only analyzing its properties. Application of clustering for the selection of the best time series prediction method.**

Url: <https://github.com/jmorenov/TimeSeriesAnalysis>

Softwares:

Systems Management: Debian GNU/LINUX, UNIX, Windows and Apache.

Programming languages: Advanced level: Shell Script, Java, Php, C, C++, C#, Javascript, JQuery, CSS, R, SQL and Python.

Development: Android, Joomla, Indexhibit, Bootstrap.

Artificial Intelligence: ROS, V-Rep, FastText.

Other skills:

Driving license; own car.