# Francisco Javier Vega Hissi

**Summary**

*I am a Software Developer who has been working for different software companies since 2009. I have worked in different kind of projects from insurance systems to health and lifestyle ones. In my experience, team working is the best way to achieve goals and is the key of success.*

**Formal Education**

- Universidad Católica Argentina. Mendoza, Argentina.
  - Title: Degree in systems.
- Universidad Católica Argentina. Mendoza, Argentina.
  - Title: Systems analyst (pre degree title).
- Universidad Católica Argentina. Mendoza, Argentina.
  - Title: University Programmer.

**Additional Education**

- Java Web programming. (Duration 66hs)
- Genexus 9 (Duration 30hs)
- JSF with RichFaces and Eclipse (Duration 20hs)
- EJB with NetBeans (Duration 20hs)
- AngularJS (Duration 30hs)
- Node.JS (Duration 40hs)

**Experience**

- **Eventbrite (2018 - Current Job)**
  - **Project: Eventbrite - Pricing/Tax/Creation Flow**
    - **Role:** FE developer
    - **Description:** Main react developer for pricing & taxes team in charge of FE analysis & development.
    - **Technologies:** Javascript HTML5, React.
    - **Responsibilities:** Responsible of building FE application that mostly serve team requirements. Coaching junior members. Support different FE engineers from other teams.
- **Midas Consultores (2016 - 2018)**
  - **Project: Freelance Management System**
    - **Role:** Node developer.
    - **Description:** Freelance management system customizable platform.
    - **Responsibilities:** Team leader.

        - **Technologies:** Node.js Javascript, HTML 5, MongoDB, Postgres, Kong, micro-services, CQRS, EventStore, EventSource, Angular 5, RabbitMQ, Docker, Grunt, Mocha.
        - **Duration:** Current project.

    - **Project: Exo. Digital Signage Application**
        - **Role:** Node.Js developer & Angularjs developer.
        - **Description:** Development of a full digital signage solution based on Dashkiosk.
        - **Responsibilities:** Team leader && Application Architect.
        - **Technologies:** Node.js, Express, Mongoose, MongoDB, Docker, Kong, docker-compose, Nginx, Javascript, Angularjs, ffmpeg.
        - **Duration on Project:** 7 month.

    - **Project: Exo. Call Center & Delivery system.**
        - **Role:** Node.Js developer
        - **Description:** Call Center management system.
        - **Responsibilities:** Team leader, UI senior developer.
        - **Technologies:** Node.js, Express, Mongoose, MongoDB, Docker, Kong, docker-compose, Nginx, HTML5, jquery, Swagger.
        - **Duration on Project:** 6 month.

    - **Project: Exo. Hospital self-service terminal API management system.**
        - **Role:** Node.Js developer
        - **Description:** Rest API integrations & Management System for hospital self-service terminal.
        - **Responsibilities:** Design and integrate the terminal Rest API management system.
        - **Technologies:** Node.js, Express, Mongoose, MongoDB, Docker
        - **Duration on Project:** 3 month.

    - **Project: Avantrip**
        - **Role:** Senior Java / Javascript Developer
        - **Description:** Rest API integrations & Payment Gateway integrations
        - **Responsibilities:** Java & Javascript senior developer
        - **Technologies:** AngularJs, MongoDB, postgres, Redis, Java, hibernate, REST, HTML5.

        - **Duration on Project:** 7 month.

- **Belatrix – Mendoza, Argentina (2014-2016)**
    - **Project: Multi-level Marketing system**
        - **Role:** Senior Java/Javascript Developer
        - **Description:** Continue the evolución of the CMS of the mlm company
        - **Responsibilities:** Java development of different services and UI. development, which includes HTML5 JQuey & AngularJS.
        - **Technologies:** Java, Mysql, AWS, Spring, Jersey, Rest, Jquery, HTML5, AngularJs, Hibernate, Oracle.
        - **Duration on project**: 1 year 1 month.
    - **Project: Database and Rest endpoints migration**
        - **Role:** Developer Engineer
        - **Description:** Migration of legacy project BE and DB schema.
        - **Responsibilities:** Database migration and BE migration
        - **Technologies:** Java, Mysql, Spring, Restful client Server, Hibernate.
        - **Duration on project:** 5 months.

- **Midas Consultores (2012-2014)**
    - **Project: Booking system for University**
        - **Role :** Project Manager & Main developer
        - **Description:** java Desktop development of booking system
        - **Responsibilities:** Requirement analysis, Technology selection, Architecture design, development, testing and deployment.
        - **Technologies:** Postgresql 9.2, Java, Java Swing, JPA
        - **Duration on Project:** 2 months

    - **Project: Catalog for a mechanic workshop**
        - **Role :** Developer Engineer
        - **Description:** Major update of the software to include FTP features for performing automatic updates.
        - **Responsibilities:** Creation of an update process for standalone installations. Update UI and BE.
        - **Technologies:** Postgresql 92., Java, Spring MVC 3.1, Maven, JPA, Spring MVC, Javascript, Jquery, JSON.
        - **Duration on project :** 2 months

    - **Project: Health & Fitness portal (carepass.com)**

        - **Role:** Developer Engineer
        - **Description:** OAUTH integration with partners systems like Jawbone ®.
        - **Responsibilities:** API enhance and OAUTH partner integrations.
        - **Technologies:** Postgresql 9.2, Java, Spring MVC 3.1, Maven, JPA, Spring MVC, JavaScript, Jquery, JSON, Restful client servers, SiteMesh, Spring Security, Clear Case, GIT.
        - **Duration on project:** 21 months (End of the project. Stage II).

    - **Project: Health & Fitness portal(carepass.com)**
        - **Role:** Developer Engineer
        - **Description:** Develop REST API. Carepass Integration with a legacy system (Aetna navigator).
        - **Responsibilities:** Responsible of the design and development of the middleware between two systems.
        - **Technologies:** Postgresql 9.2, Java, Spring MVC 3.1, Maven, JPA, Spring MVC, JavaScript, Jquery, JSON, Restful client servers, SiteMesh, Spring Security, Clear Case
        - **Duration on project**: 14 months (End of the project. Stage I).

    - **Project: Catalog for a mechanic workshop**
        - **Role :** Developer Engineer
        - **Description:** Include shopping card functionality to existent system.
        - **Responsibilities:** Update and upgrade UI.
        - **Technologies:** Postgresql 92., Java, Spring MVC 3.1, Maven, JPA, Spring MVC, Javascript, Jquery, JSON, Sencha touch 2.2.1, Extension JS 4
        - **Duration on project :** 1 month.

- **Belatrix – Mendoza, Argentina (2011-2012)**
    - **Project: Risk Insurance system**
        - **Role:** Developer Engineer
        - **Description:** Develop of a new version of legacy java desktop system.
        - **Responsibilities:** UI reference of my team.
        - **Technologies:** Java, Flex, Mysql, DB2.
        - **Duration on project:** 1 year.

    - **Project: House automation system**
        - **Role:** Developer Engineer
        - **Description:** Develop of BE features**.**
        - **Technologies:** Java 6, Sockets, TCP/UDP, Oracle XE, SLF4J.
        - **Duration:** 5 months

- **The Social Radio – Argentina (2011)**
    - **Project: Twitter Reading system**
        - **Role:** Beta Tester.
        - **Duration:** 6 months (2011)

- **C.M.E. – Mendoza, Argentina (2009 - 2010)**
    - **Project: Medical System**
        - **Role:** QA Engineer
        - **Description:** Functional Testing.
        - **Responsibilities:** In charge of functional testing of a proprietary automation testing system.
        - **Technologies:** Java, JSP, Flex, C++, C#, Mysql 5.0.
        - **Duration on project:** 7 months.

- **Pro Pantalla – Mendoza, Argentina (2009)**
    - **Project: Administrative system module.**
        - **Role:** Functional analyst/ Developer
        - **Description:** Development of the administrative module for the advertisement company.
        - **Technologies:** Java, JSF (Ice Faces), JPA, Mysql.
        - **Duration of the project:** 3 month(2009).

- **Private development for a Biochemical company – Mendoza, Argentina (2009)**
    - **Project: Forms printing system**
        - **Role:** Functional analyst/ Developer
        - **Description:** Analyze and develop of the new system.
        - **Technologies:** Java, Derby 10.
        - **Duration of the project:** 4 month(2009-2011).

- **Itears – Mendoza, Argentina (2007)**
    - **Project: Administrative System**
        - **Role:** Developer

        - **Description:** Upgrade of an internal administrative system witch manage some statistics like, hours spend in a specific project by developer, etc.
        - **Technologies:** ASP 3.0, SQL Server 2000.
        - **Duration:** 1 month (2006).
    - **Project: Travel company. Mendoza – Argentina.**
        - **Role:** Developer and requirement analyst.
        - **Description:** Resuming the development of the “Site Manager” module of the new administrative system.
        - **Technologies:** Java, JSP, MYSLQ 5.0.
        - **Duration:** 5 months (2006).

**Skills**

- **Programming Languages:** Java, Javascript, Node.js, Angularjs
- **Databases:** Postgres, Mysql, Mongodb.
- **Operating systems:** Windows. **IF LINUX IS MANDATORY, THEN I AM NOT AN APPLICANT FOR THIS JOB.**
- **Testing Strategies:** Functional Testing, Regression Testing, Load & Stress Testing, Smoke Testing, Multi-user testing, Junit.
- **Other technologies:** SCRUM, KANVAS.
- **Management skills or Team Management and Leadership:** experience in architecture development, project leadership .
- **English:** Intermediate speaking, writing and reading