MARTIN SIVORI

SOFTWARE ENGINEER

Email

sivorimartin96@gmail.com

Address

C.A.B.A., Argentina

Age

24 years

Languages

- **Spanish**

  Level: Native
- **English**

  Level: Intermediate

LINKEDIN

Martin Sivori

Java Developer at Mulesoft en SMS Sudamérica

Work Experience

SMS Sudamérica (Mulesoft), Developer

June 2020-PRESENT

Responsibilities: I'm working on the troubleshooting and improvement of B2B connectors (X12, EDIFACT, HL7 & MLLP) and on the development of Mule Apps in AnypointStudio (Mule EE Runtime)

Technologies: Java 8, Scala, ScalaTest, JUnit, Maven, Git, Docker, TDD and Scrum

Bennu SA, Developer

August 2017-September 2019

Responsibilities: I worked on the development of: Integrations with third-party APIs / Reporting platforms / Android and iOS applications / Content Management System (CMS) / Integrations with Google and Facebook APIs. In addition, I worked on the analysis and design of software architectures.

Technologies: PHP, NodeJS, Cordova, Laravel/Lumen, MySQL, MongoDB, HTML5/CSS3/JS, AWS, AngularJS, Bash Scripting, Redis and Git

Featured projects:

- *ABACO: Saber y Entretenimiento*

  About the project: ABACO is an App and Web Portal about interactive and educational content for families and children. I worked on the development of the app and web portal with their CMS, authentication backends and Google Analytics.

  Technologies: AngularJS, Apache Cordova, Firebase, PHP/Laravel, MongoDB, MySQL, Google and Facebook Auth.

- *INTEGRATION WITH MOBILE CARRIERS*

  About the project: I worked on the development, troubleshooting and improvement of an internal platform for S2S integration with mobile carriers to perform the subscription, unsubscription, billing and validation of users.

  Technologies: PHP/Laravel, JWT, OAuth2, MySQL, REST, SOAP and MongoDB.

- *REPORTING PLATFORM*

  About the project: I worked on the development and troubleshooting of an internal platform for the management and summary of events and invoices through batch processes.

  Technologies: PHP/Lumen, NodeJS, AWS SQS, MySQL and MongoDB.

ABC Consultora Pyme, Maintenance

October 2015-April 2017

Responsibilities: Computers maintenance and technical assistance

Universidad de Belgrano, Maintenance
February 2015-September 2015

Responsibilities: Computers maintenance and technical assistance

Education

Universidad de Belgrano, Systems Analyst
2014-2016

Universidad de Belgrano, Software Engineer
2014-2019

Average grade: 8.65

Final work: I developed a platform that automates the processes of object detection and classification. This platform allows users to be aware of the objects (and their positions) present in an environment and interact with them through a mobile app. For this, the platform contains an electronic device (Arduino UNO) to interact with the objects.

Technologies: Python, Keras/TensorFlow (Convolutional Neural Network), C++, Apache Cordova, HTML5, CSS3 and JS.

ICANA, English
2020-PRESENT

Courses

EducacionIT, HTML5, CSS3 and JavaScript
2017

Udemy, ReactJS - Redux
2020

Udemy, Bootstrap 4: Fundamentals
2020

Icana, Elementary 3
2020

Icana, Elementary 4
2020

Icana, Intermediate 1
2020

CertiProf, Scrum Foundation Professional Certificate
2020

Mulesoft, Anypoint Platform Development: Fundamentals (Mule 4)
2020

Honors

Universidad de Belgrano, Academic scholarship
2014

Universidad de Belgrano, Academic scholarship
2015

Universidad de Belgrano, Academic scholarship
2017

Skills

- PHP
- Laravel / Lumen
- Eloquent
- Doctrine
- Java 8 / JUnit
- Spring Boot
- AngularJS / Angular
- ReactJS / Redux
- Cordova / Ionic
- MySQL
- NodeJs
- ExpressJS / SocketIO
- Sequelize / Mongoose
- Scala / ScalaTest
- Maven
- Design patterns
- SOLID principles
- OAuth2
- MongoDB
- HTML5 / CSS3 / JS
- Arduino
- Python
- Machine Learning / Neural Networks
- Bash Scripting
- AWS
- Linux / macOS
- Google Analytics / Tag Manager / API's
- Facebook Pixel / API's
- Redis
- Git
- Scrum / Kanban
- Docker
- JWT
- TDD