Miguel Angel Aguirre Galván

Bachelor Degree Information Systems

Skills

OS

GNU/Linux, Windows, MacOS

LANGUAGES

JS, PHP, Java, Python

FRAMEWORK-LIBRARIES

Spring MVC, Codeigniter, Bootstrap, Express, React.JS

DATABASES

MySQL, Oracle, MongoDB

OTHERS

GIT, ALM, Orange Datamining, Google Analytics, LaTex

Languages

SPANISH

Native Speaker

ENGLISH

TOEFL ITP 550, TOEFL IBT 91

GERMAN

A2, waiting to apply certification

Coursework

Agile Software Development **Project Management** Datamining with WEKA Lean White Belt **Google Analytics Beginners**

Education

2011-2017

INFORMATION SYSTEMS

University of Guanajuato Guanajuato, México

2015-2017

COMPUTER SCIENCE

International Exchange Student FH Frankfurt Frankfurt, Germany

2014

ENGLISH COURSES

Fox Valley Technical College Wisconsin, USA

2007-2010

INFORMATIC TECHNICIAN

CBTis 172

Guanajuato, México

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Experience

2019-NOW B. Phantom

Application Developer Associate

SW development, project management, & professional positioning

advisor.

Scrum, Javascript, CSS, React

2018-2019 Softtek

Software Engineer

-Web application development for banking services in Citi. Server configurations. Involved in management activities related to SDLC. Front-end, back-end environments, and servers configurations.

-IT Specialist, managing a software development team in projects related with improvements in the banking collections systems. Solution presenter, documentation and meeting negotiator with Citi-Banamex system's owner.

Oracle 12c, IBM WAS, IHS, HTTP Server, Java, Javascript, Jquery, CSS, Spring MVC

2017-2018 MATEC

Web Developer | IT Project Manager

In charge of several projects working as a «Full-Stack Developer». Main activities were related with developing modules for a web platform as well as databases design, front-end, back-end programming.

PHP, Javascript, CSS, MySQL, Bootstrap, Codeigniter

2010-2014 **PROSER**

IT Management | Software Developer

In charge of corrective and preventive maintenance of computer equipment, managing inventories software, computer networks, and POS System software development.

Computer Networks, Maintenance, PHP, Javascript, CSS, Codeigniter

Other Projects/Voluntarism

2017-2018 Future Lab

Software Development

Innovation technology lab, involved in development of different solutions using automation, AI, IoT and other science based projects.

2014-2015 University of Guanajuato

Researcher, Content Creator

2013-2014 AIESEC Guanajuato

Research in a project called "Use of mobile devices in the classroom".

Collaborator in the area known as Communication and Information Management.

2013-2013 High Performance Computing Team

Member

Member

Cluster with educational purposes based on Scientific Linux.

Achievements

2012-2013 University of Guanajuato

Awarded Student

Thesis work

Two consecutive year best student award.

2014-2015 University of Guanajuato

Student Society President

Conferences organizer related to Information technologies for the student community, making logistic labors.

Research

2017-2018 Datamining for Customer Prospection

Using different datamining techniques, such as Machine Learning, implementation of Decision Trees, Neural Networks, and kNN nearest neighbor algorithms. With the purpose of analyzing and finding possible clients for a given company.