JULIUS ANGCON GARCIA - Curriculum Vitae

Summary of Qualification

- 9+ years of experience as Analyst with focus in business software and systems.
- In depth Experience in conducting requirements gathering, investigation, troubleshooting and testing of application systems.
- Full Software Development Life Cycle (SDLC) experience including Analysis, Design, Development, Testing and Review of Business and Software Requirement Specifications in Agile environment.
- Strong knowledge and hands-on expertise in Web Development with technologies/programming languages: Java, Java EE, PHP, HTML5, CSS, Javascript(JQuery, AngularJS). Database: MySQL, MSSQL, Oracle. Servers and cloud management: Amazon Web Service(AWS), Rackspace Cloud, Ubuntu and Windows Server. Content Management System(CMS): Liferay, Wordpress, Drupal.
- Strong working experience in Database Design and Development such as query optimization, creating tables, schema design, index and triggers.
- Worked in gathering business requirements and preparing Technical, Functional and Specification Documents.
- Agile project development with SVN/GIT revision control.
- Experienced in interacting and working with Customers locally and abroad.

Technical Skills

Platforms: Linux, Windows, Mac OS

Languages: Java, Java EE, PHP, HTML5, CSS, Javascript(JQuery, AngularJS)

RDBMS: MySQL, Microsoft SQL server (2008 and 2012)

Tools: JIRA(atlassian.com/software/jira), PivotalTracker(pivotaltracker.com), Trello(trello.com)

WORK EXPERIENCE

Position: Java Web Developer

Company: FACTNEXUS PTY LTD (September 15, 2016 – Present)

Responsibilities:

• Develop FactNexus websites both back-end(Java, GraphBase) and front-end(HTML, CSS, JS/JQUERY).

Projects Involvement:

- **Develop health care program** A Java platform health care companion website and mobile app that let user manage their own exercise and diet with bot AI and coach's interaction.
- **BP120** Hypertension information, prevention, and patient data acquisition website.

Reason for leaving: Find better opportunity.

Position: Software Engineer Analyst

Company: ACCENTURE PHILIPPINES (March 30, 2015 – June 22, 2016)

Responsibilities:

- Lead the team in mock-up projects with Agile implementation.
- Collaborates with the developer on the mock-up project and setup SDLC.
- Setup and manage repository using GIT and SVN.
- Perform development training in Liferay Portal.

• Develop front-end(Alloy UI, HTML5, CSS, JS/JQUERY) and back-end(Java/J2EE, MVC, Spring, Hibernate) in Liferay Portal development in actual projects.

Main Projects Involved:

- Web based services and payment system A Java platform website under Liferay Portal. Extract
 data from a third party(MuleSoft) and show it to the user for them to interact with their data.
 Implement service provider and end-user interaction with regards to invoice issuance, payments,
 reports, advertisements, etc.
- Build website per country with an International company Build website per country under Liferay Portal. Implement product advertisement, product listings, articles, and forums. I been involved in Thailand and Malaysia website project.

Reason for leaving: Find better opportunity working abroad.

Position: Associate IT Director

Company: TATE PUBLISHING AND ENTERPRISES (PHILIPPINES), INC. (May 27, 2013 – January 19, 2015)

Responsibilities:

- Lead the IT Department of the company.
- Represent IT Department in a weekly company meeting.
- Setup and manage local server running Ubuntu Server, AWS(Amazon Web Service), and GIT repository.
- Manage projects using Trello tools.
- Plan and execute system deployment and configuration in AWS.

Main Projects Involved:

- **Web based project tracker** A PHP platform with its own framework. Adding features like detailed reporting per week, per month, and per year. Employee performance matrix.Integrate third party(Trello) to the framework to provide single dashboard from the project tracker.
- Applicant-to-HRD portal A PHP platform hosted locally. The system was intended for the applicant to HRD communication. From the portal, the applicant can be traced easily with feedbacks from the US counterpart. It uses PHP, MySQL, HTML, CSS, Javascript. This project was then added to single dashboard in the project tracker for HR personnel.

Reason for leaving: Work and at the same time learn from a big IT industry, Accenture Philippines.

Position: Programmer / IT Supervisor

Company: BID OCEAN, INC. (April 29, 2011 – May 24, 2013)

Responsibilities:

- Analyse, enhance and develop application according to the system requirements, application design and development standard.
- Supervise the team of programmer and designer.
- Plan and execute system deployment and configuration in RackSpace cloud hosting.
- Translate customer requirement into job design documents, establish specific solutions and deliver new and complex high quality solutions to clients in response to varying business requirements.

Main Projects Involved:

- **Niche Websites** Deploy more than a hundred niche websites with centralize data for article writers.
- **Construction Encyclopedia** Created public construction encyclopedia from a dynamic company data.

• Web based system – A PHP platform system with MySQL database. Improved data delivery from a pool of data that was in operation over 10 years. Improved database data acquisition using MySQL stored procedure.

Reason for leaving: Acquire new IT knowledge/technologies applied in Publishing Industry.

Position: IT Instructor / Web Developer

Company: DON BOSCO TECHNOLOGY CENTER (July 1, 2009 – April 25, 2011)

Responsibilities:

- Analyse, enhance and develop school website application according to the system requirements, application design and development standard.
- Teach IT subjects such as C/C++, Java, Assembly Language, Networking, PC Troubleshooting.
- Setup Windows Server for computer laboratories.
- Supervise computer staff of the school.

Main Projects Involved:

• School Website – Using PHP platform from the scratch, MySQL, HTML, CSS, Javascript. Successfully developed and launch the school website from the specifications and design of the School Director, Fr. Lan Guiao.

Reason for leaving: Focus in Web Development Industry.

Position: Software Development Engineer

Company: NCR CEBU DEVELOPMENT CENTER, INC. (November 19, 2008 – June 29, 2009)

Responsibilities:

- Hardware programming using C++ under Base-Platform Linux.
- Develop company Basic Input/Output System(BIOS) using C++ under Base-Platform Linux. The BIOS was used to troubleshoot hardware and a basis for communication between the high level programming to the hardware.

Main Projects Involved:

• **BIOS Development** – Develop Basic Input/Output System for hardware support using C++ Programming Language under Base-Platform Linux.

Reason for leaving: To be in the paradigm of Web Development.

Position: IT Instructor

Company: DON BOSCO TECHNOLOGY CENTER (June 4, 2007 – October 31, 2008)

Responsibilities:

- Teach IT subjects such as C/C++, Java, Assembly Language, Networking, PC Troubleshooting.
- Setup Windows Server for computer laboratories.
- Supervise computer staff of the school.

Main Projects Involved:

• **Windows Server setup** — Setup Windows Server for computer laboratories to be used by the students and to be accessed by the faculty. Centralize file storage.

Reason for leaving: Works in IT industry business.



PERSONAL INFORMATION

Name: JULIUS ANGCON GARCIA Date of Birth: OCT. 24, 1982

Civil Status: MARRIED Number of Children: 2 girls Religion: ROMAN CATHOLIC

Citizenship: FILIPINO Height: 5'6" / 167.64 cm Weight: 140 lb / 63.5 kg

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