

## CURRICULUM VITAE

カタカナ バンドン ホセ エンリコ モンゾン				
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Birthdate	1986 年 04 月 24 日生	Gender	M	
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Year	Month	ACADEMIC BACKGROUND
2004	04	AMA Computer University BS Electronic and Communications Engineering
2008	08	
2016	04	Waseda EDU Japanese Language School
2016	10	
		WORK EXPERIENCE
2012	04	Accenture Network Engineer – Global Logical Provisioning Tier 2
2015	05	
2015	06	Virtela NTT Communications  Network Operations Center
2016	03	
2016	05	Ranger-Systems Co., Ltd.
Present		

Year	Month	CERTIFICATIONS
2012	01	<b>CCNA – Routing and Switching</b>
2013	01	<b>CCNA - Security</b>
2014	12	<b>JLPT N4</b>
2016	12	<b>JLPT N3</b>

## PROFESSIONAL EXPERIENCE

<u>レンジャーシステムズ株式会社【Ranger-Systems Co., Ltd.】</u> Platform Technology Department – Mobile Core / Network Engineer	
TERM	WORK DETAILS
2016 May - Present	<ul style="list-style-type: none"><li>● Develop data-extraction programs for Procera devices with Python using packetlogic module</li><li>● Develop automation scripts for network devices using Teraterm Macro</li><li>● Troubleshoot mobile core issues regarding DPI(Deep Packet Inspection), network service signature, Diameter protocol and DPI device configuration</li><li>● Circuit speed upgrade / downgrade</li><li>● Manage DPI devices` license, signature database and version updates</li><li>● Traffic and client subscriber monitoring</li><li>● Troubleshoot network issues via メル丸くん (Network Alarm Detection)</li></ul>

<u>Virtela NTT Communications</u> Network Operations Center	
TERM	WORK DETAILS
2015 June - 2016 March	<ul style="list-style-type: none"><li>● Dedicated network engineer for NTT Communications' clients (Japanese clients)</li><li>● Troubleshoots network circuit issues via trouble ticketing system</li><li>● Inbound/Outbound calls to clients and partner carrier/vendor (TELCOs)</li><li>● Responsible for circuit changes (speed upgrade/downgrade, additional features, etc)</li><li>● Handles various devices (Cisco, Juniper &amp; Alcatel)</li><li>● Creates visio diagrams for client's network</li><li>● Responsible for checking and accepting new circuits (E1, T1, Ethernet, etc)</li><li>● Handles various devices (Cisco, Juniper &amp; Alcatel)</li></ul>

Accenture Network Engineer – Global Logical Provisioning Tier 2	
TERM	WORK DETAILS
2012 April - 2015 May	<ul style="list-style-type: none"> <li>• Dedicated Verizon GLP Tier 2 engineer to handling specific projects for clients</li> <li>• Troubleshoots digital cross connects and Ethernet aggregators such as Anda Box, Tellabs switch and Nortel OME device</li> <li>• Provides network engineering services to support customers on activating WAN connections and connecting them to MPLS-PIP Network</li> <li>• Responsible for preparing configurations on PE router for plug and play circuits</li> <li>• Builds/disconnects ports and PVCs required by the design team and is responsible for configuration adjustments as required for management acceptance</li> <li>• Communicates with internal technical groups, clients, field operations and telecommunications partner in troubleshooting the circuit</li> <li>• Coordinates with project managers and service &amp; assurance team for order verification and assistance</li> <li>• Responsible to accurate back office system data record management</li> </ul>

#### ■ Skills

- MS Office
- Windows
- Linux
- VMWare
- Cisco Systems
  - Routers
  - Switches
  - Firewalls
- ProCera Networks
  - PacketLogic Real-Time Enforcement (PRE)
  - PacketLogic Intelligence Center (PIC)
  - PacketLogic Subscriber Manager (PSM)
- Python: packetlogic, Django(web framework), untangle, re, numpy, pandas, plotly, dash】
- Other Programming Languages and Database  
HTML, CSS, Javascript, jQuery, Bootstrap, PHP, Postgresql】

#### ■ PR

My goal is to further my skills and professional experience in programming by becoming a full-fledged programmer. I am a network engineer by profession. However, I would like to explore new opportunities in the programming field.

目的は開発者になることで開発の技術と職務経験を上達することです。現在、ネットワークエンジニアとして働いていますが、プログラミング分野で新たな機会を探索したいことです。



