

JOSE ENRICO BANDONG

Full Stack Web Developer

RESUME OBJECTIVE

To further my skills as a Full stack web developer.

PERSONAL INFORMATION

Date of Birth: 04/24/1986 (Age: 37)

Gender: Male

Contact: 080-4097-2102

Email: j.enricobandong@gmail.com

Address: Tokyo Prefecture, Toshima District Closest Train Station: Otsuka Station – Yamanote Line (3-minute walk from house)

Portfolio:

https://jericfederer97.github.io/portfolio/

Github:

https://github.com/JericFederer97

Spoken languages: English & Japanese

SKILLS (INCLUDING SELF-TAUGHT)

Languages:

Swift (Xcode), HTML/CSS ,JavaScript, TypeScript, Python

Frameworks:

SwiftUI, React-Native, ReactJS, ExpressJS, NodeJS, Tailwind, Bootstrap, Django, Flask

Tools/Management Tools:

Git, Docker, Redmine

EXPERIENCE

<u>コグラフ株式会社 (Co-graph Inc.)</u>

SOFTWARE ENGINEER 2020/09 - PRESENT

- Developed new front-end and back-end functionalities.
- Developed code for bug fixes.
- Optimized application performance by identifying and refactoring inefficient code, resulting in a 10-20% increase in loading speed.
- Set up a website from Front-end to Back-end including database.

SKILLS USED:

- 1. HTML/CSS
- 2. Bootstrap
- 3. JavaScript
- 4. TypeScript
- 5. JOuery
- 6. React
- 7. Django
- 8. Flask
- 9. SQL
- 10. Invenio
- 11. Docker
- 12. Git/Version Control
- 13. Unit Testing/Integration Testing
- 14. Performance Optimization
- 15. Agile Project Management
- 16. Debugging and Troubleshooting

<u>レンジャーシステムズ株式会社 (Ranger Systems)</u>

PYTHON DEVELOPER / NETWORK ENGINEER 2016/05 - 2020/08

- Developed data-extraction scripts for our network intelligence device and database using Python.
- Developed tools for routine operations use such as config checker, config change, automation and other scripts depending on what is required for a specific operation using Python.
- Monitored and troubleshot mobile data traffic issues, using a network intelligence device.
- Responsible for mobile data traffic speed upgrade / downgrade
- Responsible for network intelligence devices' maintenance (license/firmware update and RMA).

SKILLS USED:

- 1. Python
- 2.SQL
- 3. Git/Version Control
- 4. Cisco
- 5. Sandvine

EDUCATION

2004/04 - 2008/08

AMA COMPUTER UNIVERSITY

BS Electronics and Communications

Engineering

2016/04 - 2016/10WASEDA EDU JAPANESE LANGUAGE
SCHOOL

PROFILE

I am a Software engineer working in Tokyo,
Japan. I can speak both English and Japanese.
My experience using Python in my previous
company (Ranger Systems) sparked my
interest in programming and its possibilities.
As such, I have taken the initiative to study
various programming languages
and frameworks. I have found that it is
something I enjoy and am passionate about.

This new passion has served as the catalyst to make the career change to programming.

I have experienced using various technologies in front-end and back-end web development in my current company.

Another reason I self-study Full stack and Mobile development is so that I can combine my programming skills and my music composition skills to create a product of my own.

INTERESTS

- Playing the piano and composing piano pieces
- Music Production (Garage band)
- Reading novels
- Yoga
- Video games (Especially JRPGs)

NTT COMMUNICATIONS - VIRTELA TECHNOLOGY SERVICES

NETWORK ENGINEER 2015/06 - 2016/03

- Dedicated network engineer for NTT Communications' clients (Japanese clients)
- Monitor network circuit issues via trouble ticketing system and provide
- Inbound/Outbound calls to clients and partner carrier/vendor (TELCOs)
- Responsible for configuration changes (speed upgrade/downgrade, additional features, etc)
- · Responsible for creating network diagrams using Visio
- Responsible for testing and accepting new internet circuits (E1, T1, Ethernet, etc)

SKILLS USED:

- 1. Cisco
- 2. Juniper

ACCENTURE

NETWORK ENGINEER 2012/04 - 2015/05

- Dedicated network engineer for a premium client who handles network Implementation and troubleshooting.
- Troubleshoot digital cross connects and Ethernet aggregators such as Anda Box, Tellabs switch and Nortel OME device
- Provide network engineering services to support customers on activating WAN connections and connecting them to MPLS-PIP network.
- Responsible for preparing configurations on provider edge routers for plug and play circuits.
- Build/disconnect ports and PVCs required by the design team and is responsible for configuration adjustments as required for management acceptance
- Communicate with internal technical groups, clients, field ops and telecommunications partner in troubleshooting a circuit.
- Coordinate with project managers and service & assurance team for order verification and assistance.
- Responsible for accurate back office system data record management.

SKILLS USED:

- 1. Cisco
- 2. Juniper