

EMPLOYMENT

Full-stack Developer	IWA	2018 - until now
JustinGuitar		
• Created features for a guitar school platform		
Sakani		
• Implemented features for a real estate platform which was built as micro services		
Full-stack Developer	Hipvan	2017 - 2018
• Created a furniture e-commerce focus on Singapore, Malaysia and US market.		
• Implemented new features base on business team per sprint a week.		
Ruby Developer	Mulodo	2014 - 2015
• Worked in an outsourcing project under a team with 4 members and implemented a feature as per ticket which given by team leader		

EDUCATION

HCMC	University of Information Technology	2007 - 2011
• Bachelor degree		

TECHNICAL EXPERIENCE

Projects

- **Sen spa management (May-Aug 2017):** Built a management system to manage their staff, tracking history what they do in working shift, printing bill and export income to Excel every month. Technique used is Ruby on Rails, PostgreSQL, Linode server
- **Social engagement (Aug2016 - Apr2017):** Built a media social system that collecting data from facebook fan page and another popular social sites in order to response back a bad reply that affect our reputation. But If that is good reply or good idea we will save and store them to process it. Technique used is Ruby on Rails, nokorigi gem, ReactJS, tf-idf algorithm
- **Smart home (Feb2016 - May2016):** Built a smart home system for the Sen spa. Using ExpressJS as a server that was hosted on our Raspberry PI device and an Android app to control each devices in home such as: lights, dimmer, air conditioners through a main AVR board. This main board will communicate to the server to request and receive a response then send an appropriate data to which device in home. Technique used is ExpressJS, Android and Raspberry PI as a device
- **Tracking driver api (Aug2015 - Oct2015):** Implemented an API RESTFUL service for a Singaporean customer to support a logistic business that he need to track his drivers on a way to delivery orders. Technique used is Ruby on Rails, RESTful API
- **Crawler the Recruitment sites (Mar2015 - Sep2015):** Built a crawler site as a job platform to servers our users with an easy access, easy looking up and easy to find a good job. The most data that we get from the popular sites in Viet Nam. Technique used is Ruby on Rails, Nokogiri gem, Postgresql, HTML, Javascript.

ADDITIONAL EXPERIENCE AND AWARDS

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- **BIG-O GREEN:** Elementary Algorithms Certificate given by bigocoding.com on Jan 2018
 - **BIG-O BLUE:** Intermediate Algorithms Certificate given by bigocoding.com on Jun 2018

Languages and Technologies

- Ruby; Rails; JavaScript; ReactJs; GraphQL; SQL
- AWS; Linode; Digital Ocean; Linux