Tran Sy Tai

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Year Experience:: 5+ years

Education

2012 - 8/2016: Software Engineering, HCM University Technology Education

Major Subject: C/C++, C#, Java, OOAD, Database...

Technical Skill

Programming Language:

- Ruby
- Python
- Javascript

Backend techniques have more experienced

- Ruby on Rails, Sidekiq/Resque, Elasticsearch
- AWS services, Aterraform
- Kafka, monitoring with prometheus/cloudwatch
- Micro services
- Graphql
- Automate process with Jenkins/CircleCI/Github action

Databases have more experienced

- PostgreSQL
- MySQL

Frontend techniques have more experienced

- HTML
- CSS
- Bootstrap

ReactJS

**Version Control System have more experienced **

- 💢 Git
- SVN

Web-based work management tool have more experienced

- vivify (based on Scrum and Agile)
- Slack
- Jira

IDE prefers to develop

- ×Vim
- Vscode
- RubyMine

Employment History (Working Experience)

9/2019 - present: Remitano

No	Project Name	Project Descripton	Responsibility (Position)	Techniques	Team Size
1	Remitano	An online platform that provides an escrowed P2P crypto marketplace that supports the buying and selling of cryptos (https://remitano.com/)	FullStack	RoR, Postgres, React, AngularJS, Reverse Engineering, Micro services, Monitoring, etc	12+

1/2018 - 9/2019: Hyakusenrenma/Sezax

No	Project Name	Project Description	Responsibility (Position)	Techniques	Team Size
1	Tomareru (StayJapan)	A Home-sharing service that connects travelers looking for alternative lodging options with property owners (https://en.stayjapan.com/)	Backend	RoR, Mysql, Solr, Git, S3	FE: 6, BE: 12, QCQA: 2

No	Project Name	Project Description	Responsibility (Position)	Techniques	Team Size
2	Image Store 2	File sharing and storage using only internal environtment, to manage, preview and share media files (picture, audio, video, doc, Photoshop files)	Backend	RoR, Mysql, Elasticsearch, Git, S3, minio, AWS	BE: 4 FE: 2

9/2016 - 12/2017: **Global Cybersoft**

No	Project Name	Project Description	Responsibility (Position)	Techniques	Team size
1	Process Mining	Process mining is a family of techniques relating the fields of data science and process management to support the analysis of operational processes based on event logs	RnD	ProM tool, BPI domain	1
2	CPS (Chiller Plant System) Stage 1	Project used to manage chiller system and its components, visualize model, automatically calculate and adjust input data based on the previous result from machine learning	Frontend Developer	AngularJS framework	FE: 3, BE: 2
3	Map OEM	Demo project for driverless electric cars, automatically updating data from satellites and realtime displaying obstacles on the vehicle's route to the map	Full Stack Developer	Javascript, AngularJS framework, NodeJS.	1
4	CPS Stage 2	Expansion from stage 1 of Chiller plan system, manage more chiller plants and more chiller's components	Backend Developer	Python, Django framework, REST framework, Celery	FE: 2, BE: 2
5	Nirdizati	Project applies Nirdizati (an opensource web-based predictive process monitoring engine for running business processes) with Process mining's technique	RnD	BPI domain (Process Mining, Machine Learning), AngularJS, Python, Django framework, Kafka, Docker	1

Certifications

- February 2016: FPT Global software talent traning
- September 2016: Bachelor's degree of software engineering
- October 2016: The Data Scientist's Toolbox on Coursera's course
- November 2016: R programming on Coursera's course
- January 2017: Getting and Cleaning Data on Coursera's course

Position Applied For

• Ruby Developer or Full Stack Developer (Frontend/Backend or Both)

English Skill

- Level: Intermediate
- · Ability: Can read, write the documents in English

Personal Skill

- · Creative.
- Teamwork.
- Organization.
- Communication.

Additional Information

Personalities

 Cheerful, honest, careful, hard-working, customer focused, responsible, self-confident, patient, eager for learning

Interests:

- · Read books about science and IT
- Play soccer, swimming
- · Listen English songs, read manga
- · Document all techniques that have learned

Social Activities

• Sometime take part in a lot of activities of Faculty and School, e.g. Summer Green Campaign, Spring Volunteer..

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