

Nguyen Van VietSoftware Engineering

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(a) Male

13/04/1994

Panoi, Vietnam



Summary

Enthusiastic software engineer with 3+ years experience involved in building e-commerce websites. Looking forward to a challenging job in reputable organization to utilize my ability for the growth of organization and myself.



Work experience

TEKO VIETNAM

October 2018 - Present

Software Engineering
Projects: vnshop.vn

Description: A marketplace, e-commerce platform of Teko

Technologies: ReactJs, Typescript, module SCSS, Storybook, Jest

Team size: 7 (1 PO/BA, 5 developers and 1 tester)

Responsibilities:

- Work with product owner to clarify user requirements, improve UI/UX

- Transfer knowledge (technique and business logic) to other team members

- Setup base project for mobile version,

- Review/ensure code quality

- Develop major features (cart, checkout, order management,...)

Projects: phongvu.vn

Description: A sales website of Phong Vũ - A reputable and long-standing company specializing in information

technology products

Technologies: NextJs, Typescript, Graphql, Styled Component, Storybook

Team size: 8 (1 PO/BA, 6 developers and 1 tester)

Responsibilities:

- Develop some feature

- Cross review code with other team members

Projects: Vinmart.com (mobile version)

Description: Masan Group's retail website

Technologies: ReactJs, Typescript

Team size: 3

Responsibilities: Developer and maintainer

Projects: Price and Promotions management:

Description: A module to manage price and promotions of all products which sale on 3 websites above

Technologies: Django, ReactJs, Ant Design, CoreUI

Team size: (1 product owner, 1 BA, 2 Frontend and 3 Backend Developers)

Responsibilities:

- Develop, cross review on Frontend project

- Develop some basic API

SAMSUNG VIETNAM MOBILE R&D CENTER

July 2017 - October 2018

Software Development Infrastructure Engineering

Projects: Retriever

Descriptions: An internal website allow user search all commits (git) and changelists (perforce)

Technologies: Django, Elasticsearch, ReactJS, SemanticUI **Responsibilities**:Fix bug, develop some basic API and UI

Other Responsibilities: Git/Gerrit Admin

- + Setup/Maintain gerrit server for testing and training new member
- + Support global users resolve git/gerrit problems

Award: Software Test Certificate: Professional Level (Algorithm contest for Samsung employees global)

-There are 4 level (Intermediate, Advance, Professional an Expert), All engineers must pass Advance level. As of 8/2018, only more than 40 employees achieved Professional level and only 1 Expert

SAMSUNG VIETNAM MOBILE R&D CENTER

Jan 2017 - May 2017

Intership of STP (Samsung Talent Scholarship Program)

- Quick Translate Project: Learn about Convolution Network, caffe framework and base on Lenet model to build an Optical Character Recognition model. Using this model to build Quick Translate application - an simple mobile app to recognize text from image then translate it.



Education

HANOI UNIVERSITY OF SCIENCE AND TECHNOLOGY

Sep 2012 - June 2017

Major: Information Systems and Communication

Engineer's degree of the training programs of high quality engineers (PFIEV - International standard program evaluated by HCERES, in collaboration with INP Grenoble, France)

GPA: 2.99/4



Skills

Hard Skills	Programing Language: Javascript, TypeScript, HTML, CSS, SCSS, Python Libaray/Framework: ReactJS, NextJS, Styled Component, Storybook, AntDesign
	Platform/Tool: Version control: Git (Github/Gitlab), OS: Linux (Ubuntu), IDE: Vim/NeoVim/Visual Code
Soft Skills	Self Motivation, Teamwork, Communication, Problem Solving