Nguyen Van Viet

Software Engineering

✉ vietnv1304@gmail.com   ☎ 0399747494   📍 Hanoi, 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: A marketplace, e-commerce platform of Teko
- phongvu.vn: A sales website of Phong Vũ - A reputable and long-standing company specializing in information technology products
- vinmart.com: Masan Group's retail website
- Price and Promotions management: A module to manage price and promotions of all products which sale on 3 websites above

Samsung Vietnam Mobile R&D Center

July 2017 - October 2018

Software Development Infrastructure Engineering

- Web development: Building internal sites with Python Django and ReactJs
    + Backend: Writing RESTfull API using Python Django (REST) framework
    + Frontend: Using ReactJs and SemanticUI to develop internal projects

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

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

CERTIFICATIONS

Jan 2018   Software Certificate Test: Professional Level
                              - Algorithm contest for Samsung employees (As of 8/2018, only more than
                        40 employees achieved this certificate)

TECHNICAL SKILLS

* ReactJs, NextJs, HTML, CSS
* Python Django, Django REST framework
* Programing Language: Javascript, Python, Golang