Tang Phuoc Quang

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SUMMARY

Hi, my name is Quang, a very junior web developer with one year of experience in Insurance industry and currently is HR, mainly work on front end and have a little knowledge in backend. I love to create stunning, amazing UI and give users the best experiment, algorithm is still my weaknesses and currently I'm trying to learn everyday to improve my weakness, and become better on front end, then become a full stack!

EDUCATION

Cao Thang Technical College   Sep 2018 - Nov 2019
Major: Computer Networking Management.

Cybersoft Academy   Dec 2019 - Apr 2020
Major: Front end web development.

CERTIFICATIONS

Cybersoft's Front end development degree.   Apr 2020

SKILLS

Programming Language	Javascript, TypeScript
Front-end skills	Reactjs, Umijs, Redux, Sass, Antd, Nextjs
Back-end skills	Nodejs, Express, Postgresql
Version Control/ Tools	Github, Gitlab, Jira
OS	Linux (Ubuntu).
Languge	English.

WORK EXPERIENCES

Goalist Co.,Ltd.   July 2021 - Present
Front end developer

Project: Jopus connecter LP
https://connecter.jopus.net/en/

Description:
- A landing page for hiring and introducing an app to connect foreigner and Japanese HR company.

My works:
- as a front end developer, I was assigned for a big update in this project, received design from design team, only html and sass but it was a lot of stuffs need to notice and get done.

Technologies: html and sass.

Project: Casting road
https://hr-visual.jp

Description:
 - A web app using data from others HR company to manage, calculate and compare, to visualize how your company doing (compare with other company).

My works:
- I joined this project as a front end developer, working with team to create new features following requirements of client, build UI, sometime fixing or creating new api.

Technologies:
 - Reactjs, Nextjs, Typescript, Spring, Mysql.

Project: Hrog
https://hrog.co.jp/

Description:
 - An inhouse project, created for Hrog, to show company works, update frequently company status, projects, ...

Responsibility:
 - My main role in this project is update UI and content following the design.

Technologies:
 - Gohugo

Project: Google App Script

Description:
 - It's actually not a project, it just some random task I worked on because a lot of data we're using is stored on Google Sheet so it's very important to manage, process and custom them.

Responsibility:
 - Custom data, research, implement and custom library, make things auto.

Gain:
 - I feel good with it, get more experience with google app script and s3 custom library

Technologies:
 - Google App Script, aws s3

Savemoney Corporation   May 2020 - May 2021
Full stack developer

Project: Merchant Tool

Description:
- Merchant tool is an admin page for VNPay to manage all the insurance they have sold.

Responsibility:
- Build UI using UmiJs and Ant Design.
- Integration VNPay API, get and manage all the policies
- Calculate data and render dynamically on many charts.

Gain:
- Some knowledge about BA, design UI.
- There are just me and another teammate working on so there are so many problems need to be solved.

Technologies:
- Javascript, TypeScript, ReactJs, UmiJs, Redux, NodeJS, Express, RESTful, Postgresql

Project: Insurtech

Description:
I work on Insurtech platform which is a B2B2C model, connect Bank and Insurance company, it gives a solution for selling and buying insurance much easier. Working with trusted partners such as ZaloPay, VNPay, PVI, PTI, …

Responsibility:
 - Build UI to render a large amount of dynamic data.
 - Build an end-user application for selling insurance.
 - Manage all end-user application's API, write the document for partners when they need.

- Maintain, optimize and develop current system.
- Build API from a web server connect to multiple databases in a microservice system.

Gain:
- I learn a lot of back-end skills from this project (I'm just a front-end dev from the beginning).
- Gain knowledge about the insurance and finance industry.
- My teammates, my leader and my PO always give me chance whenever they can to challenge myself with hard requirement tasks, I sometimes failed, but they still give me another chance to prove myself again. They teach me a lot.

Technologies:
- Javascript, TypeScript, ReactJs, UmiJs, Redux, NodeJS, Express, Sequelize, Graphql, Microservice, RESTful, Postgresql

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Cybersoft   March 2020 - Apr 2020
Student

It was an e-commerce website about selling motorbikes. I built for the final project to graduated Cybersoft.
You can take a look here: https://harley-ecommerce.web.app/

Main responsibilities:
- Build web UI using ReactJs, Ant Design and some react's animation library.
- Build some basic functions such as cart, log in and sign up.

Gains:
- I gain a lot of ReactJs knowledge from this project, about Class and Functional Component, Redux, middleware, API.

Technologies:
- React, redux.

Thanks for spending your valuable time on my resume,
Hope you have a nice day!