HUY TRAN

E minhhuy8137@gmail.com **P** 0651446211 **A** Almere, the Netherlands

PROFILE

As a highly adaptable and result-driven software engineer, my passion is building websites that make life easier for users. I thrive on solving complex problems and working collaboratively to deliver outstanding results.

WORK EXPERIENCE

SEVGINWEB - REMOTE DEVENTER
Jan 2023 - Now
Full-stack Developer
- Redesigned the payment flow, thus, improved the user experience and increased the conversion rate by 15% within the first few months.
- Provided timely support to users for payment-related issues.
- Evaluated and improved payment service continuously.
- Implemented notification service for the application in front-end and back-end effectively.

ACCENTURE - AMSTERDAM
May 2022 - Nov 2022
Full-stack Developer Intern
- Developed microservices using Golang, Python, and React.
- Deployed microservices to GCP using Azure Pipeline, Docker, and Kubernetes.
- Improved user experience by introduced the redesigned dashboard with logical infomation.

SEVGINWEB - DEVENTER
Aug 2021 - Dec 2022
Part-time Website Developer
- Built several SEO-focused blogs using Next.js and headless WordPress. Increased the CTR to the main site by 40%.
- Created serverless scripts using Cloudflare Worker.
- Gained experience in the iGaming industry.

CODE.REHAB - ENSCHEDE
Feb 2021 - Jul 2021
Full-stack Developer Intern
- Developed front-end using JavaScript, HTML, CSS, React, and Axios.
- Developed microservices for an online magazine platform Greenzeen.io (Full-stack).
- More information: greenzeen.io

EYE DESIGNER - GENEVA
Jun 2021 - Dec 2021
Part-time Website Developer
- Set up two e-commerce websites for the beauty industry.
- Designed websites to display products, add to the shopping cart, check out and payment.
- More information: browhenna.ch and dluxglobal.com

PROJECTS

CUSTOM-MADE BLOG (DECEMBER 2022)
- Developed modern JavaScript-based website using Next.js with a focus on SEO.
- More information: casinosinvietnam.com

POKEDEX WEBSITE (OCTOBER 2020)
- Built front-end using JavaScript, Quasar framework, Vue.js, Netlify, and CSS.
- Used public API to display all Poke information and created a function to add Pokemon.
- More information: pokedex.tranmani.com

WHATSAPP CHAT INSIGHT (MAY 2020)
- Developed a website that visualizes data from a .txt file exported from WhatsApp chat.
- Used JavaScript, Quasar framework, Vue.js, Highcharts, Heroku, HTML, and CSS.
- Provided detailed insight about the conversation.
- More information: chat-insight.tranmani.com

EDUCATION

SAXION UNIVERSITY OF APPLIED SCIENCE
2018 - 2022
BACHELOR DEGREE IN SOFTWARE ENGINEER

Relevant coursework: Front End Development, Mobile Programming, User Experience, Javascript, Fullstack Application, Python, Information and Enterprise Resource.

Technical Skills

- JAVASCRIPT/HTML/CSS/SASS
- REACT/NEXTJS/VUE
- MATERIAL UI/TAILWINDCSS
- GIT/SPRING.
- NODE.JS/FOALTS
- MONGODB/SQL/MYSQL/ POSTGRESQL
- JEST/CYPRESS
- SCRUM/AGILE
- CODE REVIEWS, ANGULAR.

Contact

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- 0651446211

Language

- ENGLISH
- VIETNAMESE