THI HONG PHUC NGUYEN

SOFTWARE DEVELOPER

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PROFILE

An enthusiastic and passionate individual looking to start a career as an entry-level web developer in an active workplace where my skills, abilities and knowledge can be utilized for the company's growth, as well as giving me opportunities to improve my skills and learn new technologies. I'm seeing myself in a position of responsibilty within 2-3 years

WORK EXPERIENCE

2023 **AddC-Labs Technology**
Junior Software Developer

- Participated in Front-end development team to design and build the User Interface for Inventory Counting App
- Participated in Back-end development team to develop the APIs
- Contributed to development of technical project documentation and user documentation
- Delivered the project from design to testing, including new programs, enhancements, and modifications

EDUCATION

Lasalle College

2019-2023 | Collegial Diploma in Computer Science

LANGUAGES

English ● ● ● ● ○
French ● ● ● ● ○
Vietnamese ● ● ● ● ●

TECHNICAL SKILLS

Software Development

Programming - WebApp, Mobile

C# Java Swift Python
NodeJS ExpressJS
HTML CSS JavaScript ReactJS
GIT GitHub
MongoDb MySQL Firebase

UXUI Designs - Figma, Canva Utilities
DevOps - Bitbucket Pipelines, GCP
Testing - Unit, Automation Testing

Project Management

SCRUM - Agile Methodology
Documentation - Google Suites, MS Office
Backlog / JIRA Platform

SOFT SKILLS

Time Management

Detail Investigation

Problem Solving

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PROJECTS

FitStep - Health Tracker Android Application

- Developed, implemented, and tested an Android application for school projects
- Managed configuration and documentation procedures
- Technologies: Java, Firebase
- Tools: Android Studio, GitHub

Codenames - Online Game For Android Application

- Designed and developed an Android Application based on the Codenames Game
- Used Real-time Database to have interaction between players
- Technologies used: Java, Firebase
- Tools used: Visual Studio, Firebase, GitHub

PlantDictionary -Plant Dictionary For IOS Application

- Designed and developed an IOS Application to search for a specific plant and save its information
- Used Firebase Authentication and called API from Perennial
- Technologies used: Swift, FirebaseAuthentication, Firebase Realtime Database
- Tools used: Xcode, Firebase, GitHub

ManageYourTask - Task Manager Webapp

- Study real-life scenarios for managing daily tasks and teamwork
- Designed the website structure, and setup reusable components, and optimize performance
- Designed Restful APIs and connect with the database
- Technologies used: React, Sass, ExpressJS, MongoDB
- Tools used: Visual Studio Code, Studio3T, GitHub, Heroku, Postman