



THIEN PHU

Web Developer – NodeJS

<https://worufu97.github.io>

SUMMARY

1-year learning and working experience
HTML, CSS, Javascript.

6-month learning and working
experience of NodeJS, ExpressJS,
PostgreSQL.

Experience in developing web app
using HTML/ CSS/ JS, jQuery, Bootstrap,
NodeJS/ PHP, Windows app using C#
WPF.

Highly capable of researching and
learning new technology.

SKILLS

Programming language: HTML5, CSS3,
Javascript, C# .NET, PHP.

Frameworks and platforms: NodeJS,
ExpressJS, ReactJS, Bootstrap 4, jQuery,
Git (Github).

Database: Microsoft SQL Server,
MySQL, PostgreSQL.

IDE: Visual Studio Code, Visual Studio
2019, Sublime Text 3.

English: Medium level. Can read/write
and understand English documents.

Knowledge: MVC pattern, Single-Page
Application, OOP, HTTP protocol,
RESTful API. ...

CONTACT

🌐 <https://github.com/worufu97>
☎ +84(0) 563 063 525
@ worufu97@gmail.com

EDUCATION

Nov 2020 -
Present

Web Programming with NodeJS

[VNUHCM-University of Science & Self Learning](#)

Learning NodeJS, ExpressJS, Bootstrap, Github, PostgreSQL, ReactJS,
Single Page Application. Continue to improve knowledge about Javascript
ES6, jQuery.

Sep 2020 -
Dec 2020

Web Programming with PHP

[VNUHCM-University of Science](#)

Learning HTML, CSS, Javascript, jQuery, AJAX, PHP, MySQL database and
improve my application programming skills, MVC pattern.

Apr 2020 -
Jul 2020

Database and C# WPF Programming

[VNUHCM-University of Science](#)

Learning about MSSQL database, application programming with C# WPF,
basic testing, MVVM pattern.

Aug 2019 -
Nov 2020

Data Structure and Algorithms

[VNUHCM-University of Science](#)

Learning OOP with C++ language, learn about design patterns.
Understand more about data structures in programming: pointers,
stacks, queues, trees... and algorithms: sorting, searching and basic
graph.

Sep 2018 -
May 2019

Start Learning Programming

[VNUHCM-University of Science & Self Learning](#)

Learn basic programming with C, C++ languages. Basic Python self-
learning.

PROJECTS

• Notoli Watch (Website) - Dec 2020

[PHP, HTML5, CSS3, Javascript, AJAX, Bootstrap 4, MVC, MySQL, Chrome DevTools](#)

E-commerce website, selling watches. My first web programming project, using
server-side PHP language, MVC pattern, increasing user experience with AJAX, full
of basic functions: login, registration, product filtering, search, order, send mail, ...

Source code: <https://github.com/worufu97/notoli-watch-wpf>

• Notoli Shoes (Windows App) - Nov 2020

[WPF C# .NET, LiveCharts, Apose, EntityFramework, MVVM, Microsoft Server SQL](#)

Subject project "Management Application Programming". Shoes store management
can either start from an existing master data or create a completely new one, using
the database, MVVM pattern, and a few other libraries.

Source code: <https://github.com/worufu97/notoli-shoes-wpf>

• Cake Shop (Windows App) - Jul 2020

[WPF C# .NET, LiveCharts, Material Design](#)

Cake shop management project with basic functions, invoice generation and sales
statistics, end-of-course "Windows Programming".

Source code: <https://github.com/worufu97/cake-shop-wpf>

• We Split (Windows App) - Jun 2020

[WPF C# .NET, LiveCharts](#)

The second project belongs to the subject "Windows Programming". Utility apps
while traveling in groups, managing money during the trip and storing travel
memories.

Source code: <https://github.com/worufu97/we-split-wpf>

• Food Recipes (Windows App) - May 2020

[WPF C# .NET](#)

My first project. This is one of the three projects in the course "Windows
Programming - A basic recipe storage app.

Source code: <https://github.com/worufu97/food-recipes-wpf>