

THAO TRAN THI PHUONG



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Career Objectives

Looking for working in a professional and active environment where I can apply and enhance my knowledge, skills to serve the firm to the best of my efforts as well as improve my skills. I am keen on learning new languages which give me a lot of challenges.

Education

2/2016: Bachelor of Science with honours in Computing – University of Greenwich.

9/2014: Associate degree of Information Technology – Can Tho University.

Experiences

Senior Consultant – Netcompany

July 2022 – Present

➤ **BBR**

Working as a local lead to manage Vietnam team and maintenance front-end from Angularjs to Vuejs 3 for Denmark's Building and Housing Register (BBR) – the Danish national register for buildings, commercial and technical infrastructure and private homes.

Technologies Utilized: *Vuejs 3*

➤ **FlexDK**

Worked as a senior fullstack .NET developer to create a public transportation system in Denmark.

Technologies Utilized: *C#, .NET Core, SQL Server, Angular 13*

Senior Developer – Positive Thinking Company

June 2021 – July 2022

➤ **Tradeteq**

Worked as a senior .NET developer to create an intelligent trade finance distribution platform providing powerful tools and services that enable investors to understand, access, and execute trade finance investment.

Technologies Utilized: *C#, .NET Core, SQL Server, Azure*

Senior Software Engineer cum Product Owner – Fram^

September 2018 – June 2021

➤ **Membrain**

Worked closely with client as a fullstack developer and product owner to build a CRM and Sales Enablement product.

Technologies Utilized: C#, .NET MVC, Vanilla JS, HTML/CSS, PostgreSQL

Software Engineer – NashTech Vietnam

June 2017 – September 2018

➤ **OpenCreate – The Open University** (<https://opencreate.open.ac.uk>)

Worked as a fullstack developer to create a new tool for staffs of The Open University (UK)

Technologies Utilized: C#, .NET, ASP.NET Web Api 2, Angular 5, Redux, Microsoft Azure, HTML/CSS

Software Developer – Orient Software Development Corp

September 2016 – May 2017

➤ **HR Tool – Human Resource System**

Worked as a team member to develop a system that can manage recruitment of new prospects, current candidates, and current employees.

Technologies Utilized: SQL Server, Elasticsearch, AngularJS, ASP.NET Web API, Azure

➤ **Mega Career Fair** (<https://careersandstudy.com/>)

Worked as a team member to develop a website for the Malaysia Mega Career & Study Job Fair 2017.

Technologies Utilized: SQL Server, .NET Core

➤ **JobsCentral Malaysia**

Worked as a team member to develop a job seeker portal for Malaysia.

Technologies Utilized: Elasticsearch, Angular CLI, .NET Core, Azure

Microsoft Student Partner - Microsoft Vietnam

October 2013 – June 2016

- Promoted Microsoft resources to students, professors, and professionals.
- Helped organize Microsoft technological presentations and hackathons.

Technical Skills

C#	① ② ③ ④ ⑤
.NET	① ② ③ ④ ⑤
HTML 5	① ② ③ ④ ⑤
Javascript, css	① ② ③ ④ ⑤
Typescript	① ② ③ ④ ⑤
SQL, MySQL	① ② ③ ④ ⑤
Azure	① ② ③ ④ ⑤
Angular	① ② ③ ④ ⑤
Vuejs	① ② ③ ④ ⑤
Reactjs	① ② ③ ④ ⑤

Other Skills

- Working with Scrum
- Ability to work independently or take part in teamwork corporately.
- Quick-learner, self-confidence and activeness.
- Hard working with high responsibility, and well working organization.

Certifications

Microsoft Certified: Azure AI Fundamentals – Jun 2022

Microsoft

Microsoft Certified: Azure Data Fundamentals – Jan 2022

Microsoft

AZ-303: Microsoft Azure Architect Technologies – Mar 2021

Microsoft

Microsoft Certified: Azure Developer Associate – Jun 2019

Microsoft

Honors and Awards

- Top 10 Innovative Ideas 2017 of NashTech
- Microsoft Imagine Cup 2016 World Semifinals
- 1st Prize Microsoft Imagine Cup 2016 National
- 2nd Prize MSP Vietnam Winter Hackathon for Windows 10 application development (23 December 2015)
- 1st Prize MSP Vietnam Hackathon for Windows 10 application development (20 September 2015)