ANH MIKE NGUYEN

616 - 856 - 5858 | anhpnguyen.an@gmail.com linkedin.com/in/anhmikenguyen | anhpnguyen.github.io | github.com/anhpnguyen

EDUCATIONS

Michigan State University - East Lansing, MI, USA

August 2013 - May 2017

B.S. Computer Science Engineering

Technical University of Denmark - Copenhagen, Denmark

January 2016 - June 2016

SKILLS

ASP.NET, C#, Angular, Typescript, X++, Dynamics 365, SQL, VSTS, Git, Azure services, REST API

EXPERIENCE

Web Developer - Crowe Horwath LLP

April 2018 - Present

Develops web applications using ASP.NET and Angular leveraging MVC and NgRx patterns.

ERP Developer - Crowe Horwath LLP

June 2017 - April 2018

- Developed SSRS reports, system enhancements, mobile workspace, and supports data migration on Microsoft Dynamics 365 for various internal and external facing projects.
- Experienced with EDI, Odata, ASP.NET Core, and Azure services such as Bot, Cognitive Intelligence.
- Developed an automated chatbot in .NET using natural language processing to support post go-live clients to help them get instant real-time assistance and streamline supporting services.

ERP Developer Intern - Crowe Horwath LLP

June 2016 - May 2017

- Develops complex 3rd party and complex financial functionalities to streamline business process.
- Customizes features in ERP system to adapt client's needs using X++.
- Acted as a lead technical contact during a project go-live. Extended intern due to high performance.

Software Engineering Intern - MSU Health Information Technology

May 2015 - December 2015

- Designed and developed .NET clinical applications for hospital staffs.
- Implemented new applicable technologies to reduce time for processing transactions, producing documents and keeping track of patients' balance. Extended intern due to high performance.

Engineering Peer Leader - MSU College of Engineering

August 2014 - May 2015

- Collaborated with a team to plan more than 10 networking, academic and social events throughout the academic year that attracted more than 150 students on average.
- Aided and mentored first year engineers through their transition to college.

Math Teaching Assistant - MSU Department of Mathematics

September 2014 - January 2015

• Assisted 30 6th and 7th grade students in Gifted and Talented program to advance their math skills in various Algebras and Calculus through Peer to Peer mentoring.

PROJECTS

Company Portal Helper Bot - Partnered with Microsoft

January 2017 - May 2017

• Develops an Android chat application that enables users to talk to a NLP chatbot that is capable of diagnosing and resolving users' issues in a quick and timely manner.

Card Tracker - MHacks VI Competition

September 2015

Best Use of Capital One API by Capital One

• Constructed an API class that makes HTTP requests. Built user interface and testing data.

Check Posting System - MSU Health Information Technology

August 2015 - December 2015

• Lead developer to migrate legacy system to .NET that processes transactions from hospitals to insurance companies, creates reports on performed transactions, and updates relevant databases.

Clinical Letters - MSU Health Information Technology

June 2015 - July 2015

• Created .NET application automating process which constructs appointment letters for patients.

INVOLVEMENTS

Chicago Cares - Chicago, IL

2016 | 2017

• Volunteered to innovate public middle school and promote education to younger generation.