HOANG MINH LE

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EXPERIENCES

Software Engineer II at Microsoft (https://account.microsoft.com)

(March 2019 – Present)

- **Maintaining Profile pages** in that allows Microsoft users to manage their basic profile information including name, date of birth, contact info and marketing preferences.
- Maintaining **Homepage** that allows users to see an overview of their Microsoft account.
- **Building reports** using **Azure Data Explorer, Kusto, Power BI** to identify critical investment area within the site.
- Acting as a **data engineer** on team who is making sure team member are **collecting data correctly**.
- Maintaining and improving the site **build pipeline**.
- Making sure all **open source packages** are all **up to date** with no known vulnerability.
- **Facilitate conversation** to **define** the **process** to publish content items through content management system.
- Acting as a **core member** in **A/B experimentation** team.
- Ramping up and **mentoring** team members.
- Taking part in on call rotation to tackle any deployment or **live site** issues.
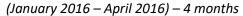
Software Engineer at Microsoft (https://account.microsoft.com)

(October 2016 – February 2019)

- **Collaborated remotely** with engineers, program managers and designers in Redmond to deliver **multi-language** Profile pages and Homepage using **Angular** and **ASP.net.**
- Delivered refreshed Home page that allows users to see an overview of their Microsoft account.
- Integrated with **Optimizely** and ran **A/B experiments** that resulted increase in revenue.
- **Established processes** to upgrade dependencies.
- Fixed **accessibility** issues on Profile pages and Home page.

Software Developer for Review Board project (https://www.reviewboard.org/)

(January 2016 – April 2016) – 4 months

- Implemented **OAuth2** for Review Board's API to standardize the authorization mechanism.

Software Engineer Intern at Microsoft

(June 2014 – August 2014) & (May 2015 –July 2015) – 6 months

- Set up Apache **Zookeeper prototype** for coordinating Window 10 store Rating-Review and dynamic layout data across data centers to provide consistent user experience across the globe.

Software Engineer Intern at Amazon.com

(September 2014 – February 2015) – 6 months

- Created single-page application using different technology (**EmberJs, DynamoDB, Spring** for dependency injection, **JUnit, Mockito** for testing) to validate Kindle's advertisements content.

EDUCATION

Honours Bachelor of Science at University of Toronto with High Distinction Specializing in Computer science

September 2011 – June 2016 - Cumulative GPA: 3.89 / 4.0