# Binh Le

Boston, MA | le.b@northeastern.edu | (857) 250-5242 github.com/Binh9 | binh9.github.io Available: **January - June 2021** 

## **EDUCATION**

## Northeastern University, Boston, MA

Sep. 2017 - Present

Khoury College of Computer Sciences

Candidate for a Bachelor of Science in Computer and Information Science

Aug. 2021

**Related Courses:** Object-Oriented Design, Algorithms and Data, Database Design,

Web Development, Computer Systems, Human-Computer Interaction,

Networks and Distributed Systems, Artificial Intelligence

**Honors:** 3.6/4.0 GPA, Dean's List for all semesters

#### COMPUTER KNOWLEDGE

**Languages:** Proficient — Java, Python, Racket/Scheme, SQL

Familiar — HTML/CSS/JavaScript, C, Elixir

**Operating Systems:** MacOS, Windows

**Software:** IntelliJ, Eclipse, NetBeans, PostgreSQL, Phoenix Framework, Jenkins,

React, Selenium, Cucumber, Serenity, JUnit, JIRA, Django Framework

#### **WORK EXPERIENCE**

### Massachusetts Medical Society, Waltham, MA

Jul. 2019 - Dec. 2019

Quality Assurance Tester and Analyst

- Wrote BDD REST API test scripts in Java based on the user stories using Selenium with Cucumber and executed the test suits in Jenkins to verify the functionality of the company's new unified commerce platform
- Coordinated work of the offshore team members and managed the sprint backlog of automation test team to meet the deadline
- Performed manual functional testing for multiple website components and functions based on test cases and specifications provided
- Documented identified software defects in issue-tracking software such as JIRA

#### **PROJECTS**

## **DeadLine**, Boston, MA

Jan. 2020 - Apr. 2020

Co-Developer

- Designed and implemented a software application using Django web framework that allows students and professors to keep track of the deadlines
- Performed prototype testing and incorporated users' feedback into the design of the system interface

**EatOut**, Boston, MA Apr. 2019

Co-Developer

- Designed and developed a social media application in Elixir based around an idea of discovering restaurants to eat out at
- Integrated multiple technologies including Google Maps API, PostgresSQL database, and Phoenix web development framework

#### **INTERESTS**

Languages (fluent in Vietnamese and Russian, beginner in Spanish), sports (soccer and tennis)