

An Nguyen

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Education

NORTHEASTERN UNIVERSITY — Anticipated graduation: December 2022

Khoury College — *Master's in Computer Science* (GPA: 4.0)

Relevant courses: Discrete Structure, Data Structure and Algorithm, Object-Oriented Design, Master's Algorithm, Web Development – Full Stack

UNIVERSITY OF WASHINGTON — Graduation: August 2019

College of Arts and Science — *B.S. in Biochemistry*

Relevant courses: Differential Equations, Statistic, Microeconomic

Work Experience

BARTELL DRUGS

Pharmacy Technician

October 2019 – Present

- Utilized the pharmacy's proprietary computer software and database to access or update prescription data including patient and prescriber information, drug selection, prescription interpretation and insurance billing.
- Increased workflow's efficiency by 40% by adapting and aided coworkers with a new pharmacy management software that allows high volume of online prescription refills, filling more than 400+ prescriptions daily.
- Communicated with both pharmacy and store staffs to assure the prescriptions/ products to always be ready in fastest manner by multitasking, which helps serving 200+ customers per day.

Leadership

WASHINGTON STATE OPPORTUNITY SCHOLARSHIP

Scholar Lead – U of Washington and Bellevue College campus

July 2019 – June 2020

- Led a group of 20 Scholars to be successful in their first year of college by conducting and facilitating workshops throughout the quarter, providing immediate support to Scholars.
- Communicated on a monthly basis by providing guidance on job search, internships, career path, and connecting them with campus resources.
- Assisted students with resume building, interview tips, social media, and networking events.

Project Experience

PAYPLICITY

Co – creator

August 2021

- Implemented a web application that lets users to easily manage all their expenses in 1 place, authenticating user with Google OAuth and delivering precise data to client through precise CRUD calls on sever side (APIs)
- Constructed a friendly and interactive UI webpage where users can add, modify or delete unlimited expenses with the options to review their data as many as 10 expenses per page or summary of expenses.
- Enhanced smooth, bug – free application by regularly committing to git and carefully reviewing any conflicts before merging with other creator's work.

CHECKER BROAD GAME

Developer

November 2020 – December 2020

- Created a checker broad game from scratch completely in Python that includes both 1 and 2 players mode.
- Analyzed the efficiency of code with 20+ test cases.
- Utilized Linux command line to quickly process files and to made at least 2 commits/day to git.

Skills and Interests

- Proficient with Python, Java | Skilled at C, git, HTML, CSS, JavaScript, MongoDB, Express, React, Node.js.
- Fluent in Vietnamese | Proficient in Microsoft Office (Words, Excel, PowerPoint) | *Interests*: Soccer, SWE