MINH PHUC LE

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EDUCATION

University of Maryland Baltimore County (UMBC) – Baltimore, MD   **Expected, Dec 2024**
- Bachelor of Science in **Computer Science,** minor in **Mathematics,** GPA: 3.46/4.0
- **Relevant coursework**: Computer Organization and Assembly Language Programming, Multivariable Calculus, Computer Architecture, Data Structure, Linear Algebra, Statistics, Discrete Structures, GUI.
- **Anne Arundel Community College (AACC) – Arnold, MD**   **Graduated, Jun 2022**
- Associate of Science in **Computer Science Transfer Degree**, GPA: 3.7/4.0

SKILLS

- **Programming languages:** Java, C++, C, Python
- **Web Development:** HTML/CSS, JavaScript, React, Bootstrap, Phaser.js, Node.Js
- **Languages Skills:** English (professional working proficiency), Vietnamese (native).
- **Tools & Technologies:** Visual Studio, GitHub

PROJECTS/COURSE EXPERIENCE

Empowered Website – Tech Cadets   **June 2024 - Current**

- Developing an engaging game page using HTML, CSS, and JavaScript, enhancing the interactive learning experience.
- Collaborating with a multidisciplinary team to build a comprehensive educational platform.
- Designing and implementing a library of high-quality learning materials.
- Engineering personalized learning features to set goals, track progress, and access tailored resources.
- Enabling multilingual support, broadening accessibility for non-native speakers.
- Integrating gamification elements such as points, badges, leaderboards, and interactive challenges to boost engagement.
- Creating a safe online community forum for student interaction and support.
- Facilitating offline access by enabling the download of learning materials.

Expense Tracker Web Application – Personal Project   **Jan 2024 – May 2024**

- Created a web-based CRUD application to keep track of spending every month.
- Implemented functionality to add, view, edit, and delete expenses, allowing users to manage their financial transactions effectively.
- Utilized HTML, CSS, Python, JavaScript, React, and Bootstrap to develop the application's frontend and backend components.
- Implemented responsive design for seamless functionality across all devices.

Task Management Dashboard – Personal Project   **Aug 2023 - Nov 2023**

- Developed a task management dashboard using React, Bootstrap, HTML, and CSS to organize and track tasks, projects, and deadlines.
- Implemented features such as task creation, priority setting, due date assignment, and progress monitoring to help users stay organized and productive.
- Integrated task lists, Kanban boards, calendar views, and task reminders to provide users with versatile tools for managing their tasks effectively.

WORK EXPERIENCE

Bay Country Crabbing Supply Store Worker – Edgewater, MD   **Aug 2023 – Present**

- Communicate frequently with co-workers to ensure the smooth operation of the store.
- Apply problem-solving skills to resolve operational challenges.
- Fosters a positive work environment by treating other employees and customers with respect and courtesy.
- Responsible for organizing all order forms chronologically.

Chick-fil-A Team Member – Quarterfield, MD

May 2023 – Aug 2023

- Provided exceptional customer service by taking orders, handling transactions, and ensuring guest satisfaction.
- Collaborated with team members to efficiently serve customers during high-demand periods.
- Maintained cleanliness and sanitation standards, adhering to health and safety regulations.
- Demonstrated effective time management and multitasking abilities in a fast-paced setting.

EXTRACURRICULAR ACTIVITIES

Member of the Information System Security Association at UMBC   **Feb 2023 – May 2023**

- Participated in discussions and workshops focused on information security and the latest technology.

Member of the Computer Science Club at AACC   **Feb 2021 – Jun 2022**

- Analyzed and collaborated with members to create a discord bot using Python.
- Members of the club spent 2 hours per week pair programming with other members to share learning.
- Discussed new concepts and helped others with a technical problem that they were having trouble solving.