Tan D. Duong

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Websites (LinkedIn, Portfolio, GitHub)
https://www.linkedin.com/in/tan-duong-84a711174/
https://tandduong.github.io/new-portfolio-tan/
https://github.com/tandduong

OBJECTIVE: Towson University Junior studying Computer Science interests in Front-End Development. Seeking an Internship to grow the experience and knowledge.

SKILLS:
- HTML5/CSS3, JavaScript, Java, C (basic), Python (basic)
- SCSS, Jquery, ReactJS, MongoDB (basic)
- VS Code, GitHub/GitLab, MS Word, Excel, Minitab (basic), Firebase, Heroku, Ubuntu (basic), PyCharm, Wordpress, Bootstrap, HostGator, FileZilla, cPanel

EDUCATION:
Bachelor of Computer Science, May 2021
Towson University, Baltimore, Maryland
Cumulative GPA: 3.442/4.0
Dean's List: Fall 2017, Spring 2018

Relevant Courseworks

Web – Based Program	Introduction to Computer Science
Operating Systems	Discrete Mathematics
Data Structures and Algorithms Analysis	Calculus (I, II, III)
Principle of Computer Organization	

PROJECTS:
Breathalysetr Test (04/2020)
Cockeysville, Timonium, Maryland
- Built WebApp using HTML, CSS3, JavaScript
- The Website is to calculate the BAC result.
- Use HostGator and FileZilla to deploy the Web
- Database connected with Firebase
- Web: https://testbac.com
- Source Code: https://github.com/tandduong/Breathalyser-App

COVID-19 Finder (04/2020)
Cockeysville, Timonium, Maryland
- Built WebApp using Reactjs
- Retrieve API from Internet using Axios

- Blog: https://tandduong.com/2020/04/26/i-made-covid-19-tracker-app/
- Updating occasionally
- Web: https://tandduong.github.io/covid-19-finder-api-project/
- Source Code: https://github.com/tandduong/covid-19-finder-api-project

Python Basic Game Project (04/2020)
Cockeysville, Timonium, Maryland
- Built some basic using Python
- Updating occasionally
- Source Code:https://github.com/tandduong/Python-Games-Basics-Tan-Duong

My New Portfolio (04/2020)
Cockeysville, Timonium, Maryland
- Built my portfolio using HTML5, SCSS and JavaScript
- Pushed code on GitHub
- Source Code: https://github.com/tandduong/new-portfolio-tan
- Website: https://tandduong.github.io/new-portfolio-tan/

Favorite Artists Project (02/2020)
Cockeysville, Timonium, Maryland
- Built a tribute website for my favorite artists
- Developed HTML5, CSS3, Javacript (Pagepiling.js)
- Pushed code on GitHub
- Source Code: https://github.com/tandduong/tan-fav-artists

Llama Project (1/2020)
Cockeysville, Timonium, Maryland
- Built a fun website about Llamas
- Developed by JSX using ReactJS, React-MDL for a template
- Added CSS for the website visual
- Deployed the website through Heroku and also pushed code on GitHub
- URL demo: https://tmd-report-website.herokuapp.com/
- Source Code: https://github.com/tandduong/TMD-Report-Website

TMD Project Report Website (12/2019)
Cockeysville, Timonium, Maryland
- Built a report website for the group project
- Developed by JSX using ReactJS, React-MDL for a template
- Added CSS for the website visual
- Deployed the website through Heroku and also pushed code on GitHub
- URL demo: https://tmd-report-website.herokuapp.com/

- Source Code: https://github.com/tandduong/TMD-Report-Website

My Portfolio Project (10/2019 –)
Cockeysville, Timonium, Maryland
- Built my own portfolio using ReactJS and React-MDL
- Deployed the website on Heroku and pushed code on GitHub
- Update the project occasionally
- URL demo: https://portfolio-tan.herokuapp.com/
- Source Code: https://github.com/tandduong/My-Portfolio-Project-TanD

TMD Project
Towson University, Baltimore, Maryland (9/2019 – 12/2019)
- Team member in a group to build a CPU – Scheduling Stimulator
- Wrote the programs for the FCFS, SJF, STRF, and FF scheduling in C
- Assisted the team by writing the part of FCFS and the SRTF scheduling
- Created the Test Program to read through the User's input file
- Run the output as user's choice of scheduling type
- Source Code: https://github.com/tandduong/cpu-scheduling-tmd

ReadIt Website Project
Towson University, Baltimore, Maryland (8/2019 – 12/2019)
- Team member in the group for the fullstack website project
- Built a Social Media website based on Reddit content
- Used ReactJS for the Front-End and MySQL for the Backend
- Assisted the group as a CSS contributor
- Source Code: https://github.com/tandduong/cosc484projet

EXPERIENCE: **Vietnamese Embassy Tet Volunteer (01/10/2020)**
Washington, D.C
- Volunteered for the Tet event in Vietnamese Embassy
- Helped providing guests service and information of the event

ISA Café Volunteer (11/22/2019)
Towson University, Baltimore, Maryland
- Volunteered as the member of the VSA club
- Helped setting up the events, serving food and cleaned up

Eden Mid – Fall Festival Volunteer
6751-6799 Wilson Blvd. Falls Church, Virginia
- Volunteered for the VSA club
- Assisted parents and children in the traditional Vietnamese game
- Helped set up the events in the festival

ACTIVITIES: • Member, Vietnamese Student Association (11/2019 -)

- Member, Software Engineering Club (8/2017 -)