

Long Nguyen

Front-end Developer

Professional Statement

Passionate, active undergraduate computer science student adept in software development. Experienced in web application development, UI / UX design, team-oriented programming, and information technology.

Portfolio

Bundle | hackDFW Hackathon

Feb. 16 - Feb. 17, 2019

Build the overall experience, feel, and front-end of Bundle, an Amazon item bundling service through:

- Providing mockups, examples, and design solutions involving user navigation through a specialized shopping experience with Figma
- Setting up the main web application with ReactJS and React Router
- Compounding and manipulating free open source assets such as SVG illustrations and typefaces from GitHub and other aggregates

Fotion | TAMUhack Hackathon

Jan. 26, 2019 - Jan. 27, 2019

Design and develop the front-end experience of Fotion, an app encouraging digital wellbeing through:

- Collaborating with another designer implementing a card-based portal where users can choose benefits depending on time spent offline
- Combining ReactJS and Firebase to offer a front-end connecting the Fotion web and mobile experiences
- Experimenting with JavaScript ES6 and ReactJS APIs to improve project efficiency

Coursework

Object Oriented Programming (current), Discrete Structures (current), C, C++

Extracurriculars

Hackathons

hackUTA (2018), hackTX (2018), TAMUhack (2019), hackDFW (2019)

Competitive Programming

UIL Computer Science (2015-2018)

Contact

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<https://github.com/18nguyenl>

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682-230-2897

Education

University of Texas

at Arlington

Computer Science Major

current - 2022

GPA : 4.0

Kennedale High School

2015 - 2018

GPA: 4.0

Valedictorian

Certifications

Java Oracle Certified Associate

CompTIA IT Fundamentals

CompTIA A+ ce

Software

Visual Studio Code, IntelliJ IDEA,

Adobe Photoshop, Microsoft

Office, Github, Figma, Unity

Languages | Skills

Java, HTML, CSS, JavaScript,

C, C++, Git, Object-oriented

programming, Bash, jQuery,

React, Pixi.js, GSAP

Platforms

Windows, Linux Ubuntu