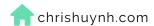
CHRIS HUYNH

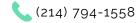
SOFTWARE ENGINEER













University of Texas at Dallas B.S, Computer Science 3.8 GPA, Graduating May 2019



<u>Languages</u>

Swift, C++, Java, HTML/CSS, Javascript, PHP

<u>Design</u>

Adobe XD, Adobe Illustrator, Adobe Photoshop, Sketch Pencil & Paper

Technologies

Firebase, Bootstrap, Heroku

honors & awards

UT Dallas Academic Excellence Scholar - Distinction Scholarship, Safran Group USA Scholarship

work & projects

PitStop

June 2016 - present

Co-Founder, Full Stack Software Engineer

- developed an on-demand car servicing app for iOS
- · implemented user registration, account profile management, and data handling for orders using Swift and Firebase
- · implemented a solution allowing users to pinpoint car pickup and servicing locations with the Google Maps API
- · handled order payments with Stripe with the use of Heroku, Alamofire, and PHP
- · created algorithm for matching orders to available "car runners"

Wildre Shirt Co.

June 2016

Web Developer, UI/UX Designer

- designed and developed ecommerce site for wildre.com
- implemented Instagram and Shopify APIs

Marko - Money 2020 Hackathon

November 2015

UI/UX Designer, Front-End Developer

 helped design web app that personalizes in-store shopping experiences/provides analytics using facial recognition to create cust. profiles