Vincent Pham

(408) 791-7216 | vncntphm@gmail.com | github: https://github.com/vthepham
Portfolio: vthepham.github.io/vportfolio.github.io

Objectives

Newly Cognitive Science graduated young professional looking for new experiences where I can apply my knowledge in UI/UX design, front-end, and Interaction Design.

Education

- **University of California San Diego**   **La Jolla, CA**
    - Bachelor of Science   **Sep 2016 – June 2019**
    - Major: Cognitive Science – Specialization in Design and Interaction
- **De Anza Community College**   **Cupertino, CA**
    - Associates in Arts   **Sep 2013 – Dec 2016**
    - Major: Business Administration
- **De Anza Community College**   **Cupertino, CA**
    - Associates in Arts   **Sep 2013 – Mar 2016**
    - Major: Liberal Arts – Emphasis on Business and CIS

Projects

- **TravelWiz (Web App)**   **Jan 2018 – Mar 2018**
    - Javascript phone web application, using node.js and design focus on presenting information.
    - Gained experience in storyboarding, creating low-fi and high-fi prototypes, mockups, conducting interviews for testing and analyze testing data to identifying user needs.
    - Gained proficiency in working with prototyping tools such as Sketch, InVision, and Adobe Photoshop.
    - Team Leader; distributed tasks amongst teammates, along with creating a development plan to keep up with deadlines.
- **Foodylytics (Phone App Design)**   **Jun 2018 – July 2018**
    - Design a phone app for an elderly audience with a focus on promoting health.
    - Acquired experience in creating inspiration and storyboards, low-fi and high-fi prototypes.
    - Created prototypes using tools such as Sketch and InVision.
- **Spotify Popular Music (Data science)**   **Feb 2018 – Mar 2018**
    - Acquired proficiency in using python and tools to identify certain traits that can make a song popular.
    - Data is based off of Spotify top 50 charts, grab from kworb.net/Spotify; a website that aggregates Spotify data.
    - Acquired proficiency in creating models for data to be easily understood.
- **TeamUp! (Group Maker)**   **Apr 2018 – June 2018**
    - Gained experience in creating and designing a website using Weebly.
    - Created a method for people to easily create and find groups based on what they are interested in.

Job History

- **Martial Arts Instructor**   **San Jose, CA**
    - **Vovinam Vietnamese Martial Arts – Yellow Belt Two Strip**   **Jan 2010 – Sep 2016**
    - Learned to effectively communicate with people of various ages, along with methods to get the attention of students and get them to listen to instructions.
- **Vender**   **San Jose, CA**
    - **Che Eatery (Farmers Market)**   **June 2013 – Present**
    - Interact with customers; taking orders while also making the orders.
    - Have extensive knowledge about the product to be able to answers customers questions.
    - Fast and efficient in a fast pace environment, moving in and out between two stalls selling different types of food while having to prep food orders for each stall.

Technical Skills

- Programing Languages: Javascript, HTML/CSS, Java, Python, C++
- Prototyping Software: InVision, Sketch, Photoshop
- Other: Creating Wireframes, Mockups, Inspiration and Story Board, Fluent in Vietnamese