Tonette Pham

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408-466-7856  
Website: https://seayarii.github.io/index2.html

# Skills

Web Designer, Front-End Developer, Full-Stack Developer, Digital Artist

JAVASCRIPT, C#, ANGULAR JS, NODE.JS, .NET CORE, SQLITE, AGILE, ADOBE INDESIGN, ADOBE PHOTOSHOP, CSS, HTML, FRESHWATER AQUARIA, CUSTOMER SERVICE, CHEMISTRY AND BIOLOGY LAB PROCEDURE, ANIMAL HUSBANDRY, JAPANESE LANGUAGE (intermediate).

# Projects

## WanderDragon.com

* A web game that involves exploration and item collection in order to raise a dragon with wanderlust.
* Application was built using Agile, Javascript, C#, Angular JS, Node.js, .NET core, SQLite, Google Maps API, Phaser, and SignalR to implement real-time multiplayer interaction.
* Focused on front-end development, artwork, conceptual design, web design, and project management.

# Work Experience

## Stachowicz Marine Lab Intern

UC Davis - Davis, CA

November 2015 to June 2017

* Identification and data analysis of marine invertebrates off California coast
* Map digitization of fouling communities to QGIS

## Animal Facility Intern

Meyer Hall, UC Davis - Davis, CA

June 2015 to September 2016

* Care and management of over 1,200 animals.
* Veterinary log management and disease tracking.
* Training of new employees and interns

## Graphics & Publicity Chair

Diabetes Advocacy & Awareness Group - Davis, CA

2014 to 2015

* Graphic design for advertisement and fundraising
* Social media management (Facebook)

# Education

## Bachelor of Science in Biological Sciences

University of California - Davis, CA

June 2017

## Minor in Japanese Language and Pop Culture

University of California - Davis, CA

June 2017

## Full-Stack Web Developer Training

Coder Camps - Scottsdale, AZ

November 2017

# Additional Information

* 13 years of experience in Adobe Photoshop and proficiency in Adobe InDesign
* 6 years of freelance experience in art and design.
* Proficiency in Microsoft Word, Excel, and Powerpoint
* Field and biology/chemistry lab experience
* Animal model management
* Familiarity with aquatic husbandry and ecological processes
* Artistically inclined and motivated by interest in marine ecology and environmental concerns

# Professional References

Jason Tennent (.NET instructor)  
E-mail: [jason.tennant@outlook.com](mailto:jason.tennant@outlook.com)  
Phone: (602) 516-2823

Joshua Chow (Stachowicz Lab Supervisor)  
E-mail: chowjoshs@gmail.com

Amy Liu (Advertisement/Publicity Client)

Phone: (925) 518-5090

Sue Bennett (Animal Facility Supervisor)  
E-mail: [sebennett@ucdavis.edu](mailto:sebennett@ucdavis.edu)

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