# Joshua Taguicana

## About

A web developer dedicated to building creative, dynamic, and visonary platforms. Passionate about building digital products from the ground up and being a part of a mission-driven team.

## Skills

HTML / CSS / JavaScript / ReactJS / VueJS / GatsbyJS / GraphQL / NodeJS / PHP / Webflow / Firebase / MySQL / MongoDB

Also: Git, Agile, SASS, BEM, Bootstrap, Styled Components, Component-Based Architecture, API's, SEO, Netlify, Heroku

# Education

**BrainStation** June 2019

Full-Time Web Development Diploma

Ryerson August 2016

Bachelor of Commerce - Accounting

Sheridan April 2013

Business Administration – Accounting

## Contact

JOSHTAGUICANA@GMAIL.COM
(647) 929-6216
WWW.LINKEDIN/IN/JOSHUA-TAGUICANA
WWW.GITHUB.COM/JOSHTAG
WWW.JOSHTAG.COM

## **Work Experience**

#### **Freelancer Developer**

July 2020 - Present

#### Satellite Communications Company Website - www.kepler.space

- Ongoing freelance project
- Built company website using PHP and Yii2 framework with some utilization of JavaScript
- Collaborated closely with the designer to implement vision by incorporating elements that enhance user experience such as sliders, carousels and optimization for mobile
- Integrated user-facing contact forms to the site's content management system
- Worked alongside system administrator to integrate blog and press release pages with the information coming from a MySQL database

#### UX Designer Porfolio - www.heatheralsen.design

• Collaborated with a designer to excute vision for site to exceed client's expectations using React & CSS animations and other optimization features like lazy loading

#### Musician Portfolio - www.yvonne-choi-portfolio.netlify.app

- Developed and created the architecture for a musicians personal website, with beautiful and responsive UI that fits user needs
- Integrated Netlify CMS for client for managing and creation of digital content
   WIP Poker Game
- Early stage MERN application for a multiplayer poker site utilizing Stripe payment API

#### Web Development Teaching Assistant

BrainStation
June 2019 - April 2020

- Led students to success by rethinking logic in projects throughout the cohort, and in particular during capstone weeks, where students need help going in a variety of directions that were not covered in class
- Code refactoring when students have gone in the wrong direction and guided students to reset their paths
- Facilitated discussions and addressed student queries through pod sessions, and in daily open studios
- Marked students' weekly assignments and provided valuable feedback while completing admissions tests for next cohort
- Created and facilitated daily challenges, white-boarding questions, and mini code-alongs to assist with learning and understanding of the current weeks' topic
- Collaborated with UX/UI and Data Science teams to enhance Hackathon experience for students
- Acted as Scrum master for student collaborative project and ensured teams were on track and synced together to meet deadlines

**CIBC Mellon** 

#### **Fund Accountant**

April 2018 - March 2019

- Ensure accurate valuation (net asset value) of Fund Portfolios through verifying trades, cash transactions, corporate actions, and ensuring correct pricing securities
- Audited the work performed by other team members for the department to ensure accuracy and compliance with department and client instructions
- Calculated daily income accruals, expenses, interest, and dividend payments for Funds. Ensured proper postings to the Fund and analyze changes in compliance with client exception tolerances
- Prepared daily and monthly distribution reports for clients as well as reinvestment calculations

### **Projects**

see my portfolio for a full list of projects

#### **Animal Facts**

An interactive animal fact generator. Tech stack includes Gatsby.js front-end hosted on Netlify, and Node.js, Express, and MongoDB server hosted with Heroku.

#### **Star Wars Database**

A database site to give fans information. Tech stack includes React, Node.js, Express, and firebase and hosted on Netlify and Heroku. Currently being reworked to use GraphQL and Apollo.

#### **Warcraft Auctions**

An informational site to give World of Warcraft users Auction House data through graphs. Built with React, Node.js, Express, and MySQL and hosted with Netlify and Heroku.