CHIAKI "CASEY" SOEJIMA

chee - AH - kee   KAY - see   so - eh - JEE - ma

FULL-TIME

➤ EDUCATION

CORNELL UNIVERSITY, College of Engineering, Ithaca, NY
Bachelor of Science: May 2016. GPA: 3.13 / 4.00
Major: Information Science, Systems, and Technology (ISST)

DARIEN HIGH SCHOOL, Darien, CT. Diploma: June 2012. GPA: 3.92 / 4.00

➤ WORK EXPERIENCE

BrightEdge, Foster City, CA   June 2016 - Present
Associate Software Engineer (10/2016 - 10/2018), Software Engineer (10/2018 - Present)
Maintain and build new components for BE's React Component Library to provide flexible, reusable elements for quicker feature development and UI/UX consistency • interact with APIs (backend, third-party, and self-made endpoints) to fetch and display large amounts of data, and redesign/rework user interactions using React, Redux, PHP, and SCSS • implement new data-loading strategies to improve page performance • work across multiple tech stacks (PHP/CakePHP, Python/Django, Angular, React+Redux, and Node) for developing product features • continue to strive to uphold SCSS/CSS and JS code maintainability.

Web Developer (6/2016 - 10/2016)
Created and deployed websites (~3-5/week) designed to look like clients' original sites to be compatible with and use Drupal CMS • in-browser desktop, mobile, and tablet "preview"/emulator functionality to improve users' content creation flow using PHP, HTML, and jQuery.

Wayfair, Boston, MA   Summer 2015
Software Engineering Intern on the Storefront team
Redesigned and implemented UI/UX improvements for customer-facing product pages and superbrowse pages, and completed mobile-friendly page overhauls using HTML5, SASS/CSS3, PHP, native JS, & jQuery • rewrote generative embeddable code for Wayfair ideaboard users with MustacheJS • created new email template and trigger in XSD/XSLT that were sent to real customers.

College of Engineering, Cornell University, Ithaca, NY   Fall 2014 - Fall 2015
Teaching Assistant for Intro (Fa14, Fa15) & Intermediate (Sp15) Web Development
Led a section of 20-25 students in the Introductory class with weekly labs and exercises • graded weekly projects and assignments • held office hours twice a week to help students.

More: **Academic Technologies Center & CIT**, Cornell Univity   Fall 2014 - Spring 2016
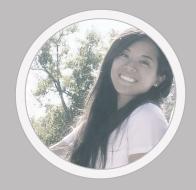   *Technology Assistant, Graphic Designer, & Lab Operator*

➤ SPECIALIZED SKILLS

Skills: Web design • graphic design • photography • hands-on learning • video games :D
Languages: English (native) • Japanese (native/bilingual) • Spanish (basic conversational)
Coding/Tools: HTML(5) • CSS(3) • SCSS/SASS/LESS • JavaScript (React, Redux, jQuery, Angular, d3, Mustache) • PHP • NodeJS • MySQL • Django • Python • Java • Wordpress CMS • Android SDK • Arduino
Fun Facts: love to play Overwatch, Apex, MMOs, & Smash • NFL (Patriots) & crime show fan • was a billionare on Neopets • very proud of self-built PC • enjoy crafting things (e.g. food miniatures)

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> *I hope to constantly reinvigorate my curiosities through the exploration of amazing designs, code, and technologies produced by talented people.*

quick learner • amiable • creative • detail-oriented • organized • responsible