Adrian Struszczyk

(stru-s-chik)

Relevant Experience

Brooklyn, New York

github.com/adrian-stru

linkedin.com/in/adrianstru

GPA 3.7 – Dean's list

Skills

Programming Languages

JavaScript (ES6+), TypeScript, C, C++, Python, Php

Frameworks & Libraries

React, Vue, Express, jQuery

Tools & Tech

Git, Node.js, Docker, Webpack, Unix/Linux, GraphQL, SQL, HTML, CSS, SASS

Platforms

AWS, Netlify, Contentful, Shopify, Craft, Wordpress

Freelance, Full Stack Developer

New York, NY, Aug 2017 - PRESENT

•Write modern, performant, and robust code using a variety of different languages, frameworks, and content management systems on a diverse array of web applications

(m) 646 410 5680

adrianstru.com

adrianstru@gmail.com

- •Interface with clients & designers to determine user needs and design optimal solutions
- •Implement new features and bug fixes as well as maintain and extend codebases
- •Technologies: JavaScript, PHP, MySQL, HTML, CSS (SASS), Vue, jQuery, Craft, Wordpress, Shopify

Projects

Dash

Spring 2019

- Built a full stack React dashboard app with draggable tasks, notes application, and weather integration
- Applied functional concepts and modularization of components & logic for better maintainability and extensibility
- Managed application state with a combination of Redux and Apollo cache
- Designed and developed a GraphQL API with Apollo
- Utilized third-party APIs and SDKs #react #graphql #postgres #styledcomponents

The People's Jukebox

Fall 2018

- Collaborated with team to design and build a multi-platform app using scrum methodologies
- Built backend api for a real-time application using a combination of HTTP and WebSockets
- Persisted application state in MySQL database #nodejs #express #typescript #socket.io #mysql

Travel Filters

Fall 2018

- Worked with classmates to develop an application to help users select travel destinations based on dynamic inputs
- Built a web scraper in Python to harvest API data from Yelp and Foursquare to feed the application
- Implemented authentication using JSON Web Tokens and security on a Java Spring backend
- Contributed extensively to React front-end #java #spring #react #python #mysql

Education

Cuny Hunter College New York, NY BA, Computer Science, Fall 2019