

Austin Joo

Full-Stack Software Engineer

Contact



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Education

George Washington University 2021
Washington D.C.

Full-Stack Flex Program

Hack Reactor 2018-19
New York, NY

*Advanced Software Engineering
Immersive*

Rutgers University 2015-20
New Brunswick, NJ

*B.S. Exercise Science & Pre-medicine
GPA: 3.0+*

Tech Skills

JavaScript (ES6+)	Node.js
Express.js	
HTML5	CSS3
Bootstrap	Foundation
Git	
jQuery	

Activities & Soft Skills

Rutgers University TaeKwonDo
East Coast A1 Division competitor

Bilingual
English & Korean

Church Support Organization
Coordinator and Event Organizer

Honors

Dean's List
Fall 2019, Spring 2020, Fall 2020

Software Projects

MovieNightDoneRight | Full-Stack Developer | [Github](#)

HTML5, Foundation, CSS3, Javascript

Overview: Dinner & Movie date night information application made possible through multi-server communications and dynamic rendering

- Utilized external API requests to gather, filter, and reorganize information retrieved via fetch-returned Promises pertaining to several thousands of movies
- Dynamically rendered interactive HTML components containing necessary information rendered to the viewport
- Incorporated a functioning geolocator capable of utilizing zip codes to generate information regarding local restaurants near users
- Implemented selective-criteria search criteria capability to filter results returned to the user with every request made

Weather Report | Full-Stack Developer | [Github](#)

HTML5, Bootstrap, CSS3, Javascript

Overview: Weather forecast application capable of rendering information for the upcoming several days in any city around the globe.

- Provided search functionality to select a city to view both present and upcoming weather conditions via API calls
- Implemented localStorage saving functionality to allow for quick access to previously searches
- Created dynamically changing elements that are color coded and responsive in correlating to information provided by external API

Work Day Planner | Front-End Developer | [Github](#)

HTML5, CSS3, Javascript

Overview: Work day planning app meant to be used during typical work day hours [9am-5pm]

- Utilized moment.js to provide functionality pertaining to colors shifting based on current time of day
- Implemented localStorage save functionality to allow users to add, update, and save any events added to the planner application
- Provided "clear" functionality to remove all items from both localStorage and the viewport, denoting a fully realized and completed work day

Work Experience

Now Pain Rehab and Clinic, Physical Therapy Aide 2020-2021

- Worked with patients in developing, updating, and maintaining care regimens to improve overall wellbeing and longevity of health during and after treatment sessions
- Communicated directly with patients/customers and various doctors

Joo Medical Center, Medical Assistant 2017-2018

- Managed thousands of records in an electronic health record system involving secure patient information, insurance, health records, and documents
- Performed blood and pulmonary function tests, gathered patient vitals, and analyzed patient health test results through external programs from practice's EHR

Hackensack University Medical Center, Shadowed neurosurgeon Dr.Kangmin Lee 2015-2016

- Observed neurosurgical operations first hand
- Interacted with medical professionals in a variety of situations ranging from lax to high pressure