Nicholas Shankland - Full Stack Developer Email: nicholas.m.shankland@gmail.com

Phone: 425-314-9311
Github: github.com/cerebrium

linkedIn: linkedin.com/in/nicholasshankland/ **Portfolio**: cerebrium.github.io/portfolio/

Languages: JavaScript, Typescript, Python, CSS, HTML5

Libraries: Node, Express, React, jquery, Sass

Projects:

Saturday-Donut-League | github.com/cerebrium/saturdayDonutLeague

Uses the full MERN stack to create a fantasy soccer league. Fully implemented draft, but the API is expensive and currently saving data to local database from API; therefore, not viable in deployment.

Rent-A-Dog | sleepy-tor-36924.herokuapp.com

Uses axios, react, MongoDB, express and node to hook up interested dog lovers with their future pets. Queries photos from an adoption agencies API and lets the user upload a photo to see how they would look next to the dog.

Twitter Searcher | mysterious-chamber-57760.herokuapp.com

Uses axios, node, regex, express, sequelize, postgres to scrape Twitter and news sites returning similar sentences to the selected tweets' content.

Chemistry Game | cerebrium.github.io/chemGamey

Fully manipulatable molecular environment with 2-d structures using proximity detection. Designed using Javascript.

Education:

General Assembly: Software Engineering Immersive	2019 - Present
South Seattle College: Biology, Math, Physics	2017 - 2019
Richmond University - London: International Relations	2011 - 2015

Experience:

Imaging Clerk at Highline Hospital, one of the CHI Fransiscan Hospitals 2017 - 2019

Daily clerical and patient based service work aimed at helping the Radiologists and the radiological techs.

Sales Clerk at Abercrombie & Fitch

Greeted potential customers as the entered the store, and handled general clerical work.