Nicholas Eli
Full Stack JavaScript Engineer

TIMELINE

2020 — **Rock Paper Coin (2020 - 2022)**

Develop systems by studying operations; designing, developing and installing software solutions; support and develop software team. Lead a team of developers responsible for building new features and support existing platform using Node JS, React/React Native and Amazon Web Services.

2017 — **SingleMind Consulting (2017 - 2019)**

Build web and mobile application environments using React, React Native that communicate with serverless technologies such as AWS, Azure or Firebase. Serverless usage ranges from machine learning, data and file storage, geolocation and authentication services. Using Node as in intermediary environment to relay data to client side web or mobile apps modeled in a consumable format or verify token authentication before service transactions are made.

2017 — **Platt Electric Supply (2017)**

Build internal and external web applications in pure JavaScript or Vue JS inside the .NET framework. Projects were completed in two week sprint cycles. Each project ranged in category from the business facing website, mobile site and app, customer tools and credit, product inventory management and sales, employee education, data collection, research and development of existing and future technology.

2015 — **Pairodime (2015 - 2017)**

Create Drupal themes for some of the top brands in the snowboard industry and other counter culture style brands. The projects are generally large scale e-commerce sites with brand heavy design, animation and layout personality for end users. For the admin there is a vast amount of functionality to manage emails, warranty requests, sales reports, inventory, shipping and other customer interaction.
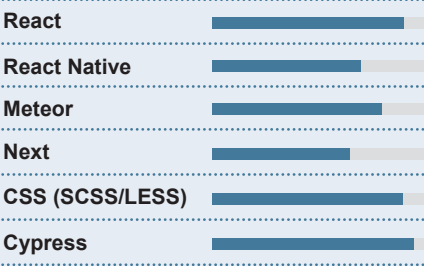
The sites refreshed every season only changing visually with new features and maintaining legacy database. This creates the exceptional challenge of making sure displayed data is as accurate as previous season.
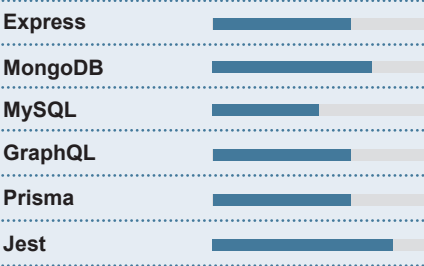
2013 — **Formations Design Group Joomla! (2013 - 2015)**

Develop and extend Joomla! themes for various clients from small business to large corporate clients and local government. Theme development generally consisted of modifying premium templates that came with their own CSS framework and existing JavaScript functionality.

Because this approach caused various road blocks with the development process, I created our own in house template system that had multiple backend features for managing the theme display.

FRONTEND

	utilitarian	maestro
React		
React Native		
Meteor		
Next		
CSS (SCSS/LESS)		
Cypress		

BACKEND

	utilitarian	maestro
Express		
MongoDB		
MySQL		
GraphQL		
Prisma		
Jest		

EDUCATION

Clark College	Assc. Web Design
SoloLearn	Cert. Javascript
SoloLearn	Cert. PHP
Mongo University	Cert. MongoDB

OTHER

2012 Internship	Joomla! Dev

ACHIEVEMENTS

US Army	Combatives Honor Grad
	Top logistician in Northwest Military Region
	Military excellence award presented by Governor of Washington State
Clark College	Lead developer consecutive quarters
	Treasurer of Digital Communications Club