

## Michael Scott Hertzberg

Staff-level Software Engineer > mshertzberg@gmail.com

A self-taught programmer since childhood, Michael's interests range from dealing with Perl and PHP 3 in the late 90s, gray-hat hacking in the 2000s, modern JavaScript development in the 2010s, to Large-scale web application development & architecture into the 2020s.

Web application engineer with 14+ years of professional experience with a passion for continuing education and mentorship.

Expertise in green-fielding scalable, multi-tenant web applications with TypeScript and Infrastructure as Code solutions.

Former BeerJS chapter leader; Former Marionette JS group speaker; Open Source contributor.



github.com/moimikey



npmjs.com/~moimikey



linkedin.com/in/mshertzberg

	ES*/JS/TS wrangler
	(P)NPM/Node/Deno fanation
	AWS/CDK/CFN stan
	React/NextJS obsessed
	MobX/MST/RTK maestro
	GraphQL/Prisma <b>schemer</b>
	HTML5 API consumer
	GitHub & Git charmer
	a11y/i18n/L10n advocate
	Design System <b>proponent</b>
	Mad Scientist

## Past

**TrueML** | Staff Software Engineer #nextjs #cdk #react #mobx #mst #ts #node #graphql #apollo #prisma Remote Nov 2020 - Jan 2023

G/O Media (Gawker) | Sr. Engineer #nextjs #react #redux #ts #js #node #aws #postgres New York, NY, Remote Dec 2016 - May 2020

RedOwl Analytics | Sr. Engineer #nextjs #react #redux #js #flow #postgres New York, NY Jul 2016 - Nov 2016

**Zocdoc** | Sr. Frontend Engineer #react #flux #aws #flow #js #ts #node New York, NY Jan 2016 - Jul 2016

ShopKeep | Software Engineer #react #flux #ts #js #node #aws #mongo New York, NY Oct 2014 - Feb 2016

MiMedia | Sr. Software Engineer, UI #react #flux #flow #node #mysql Brooklyn, NY Oct 2012 - Oct 2014

eMusic | Sr. Frontend Engineer #js #backbone #marionette #php #wordpress #mysql New York, NY Feb 2012 - Oct 2012

Team Player

Built by the Factory | FE Engineer #js #backbone #php #wordpress #mysql New York, NY Jun 2011 - Feb 2012

Coed | Sr. Frontend Engineer #js #backbone #php #wordpress #mysql New York, NY Aug 2010 - Jun 2011