Kait Hoehne

New York City Area

Email: kait.hoehne@gmail.com   **Phone:** (262) 312-0389
Site: kaithoehne.site

// Projects

Mic AMP Stories | Developer   **October 2018**
https://github.com/micnews/story-json
- A tool to efficiently store/edit information and generate Google AMP stories
- Tools: React, Redux, GraphQL, MySQL, Koa, Node

Block & Mortar | Developer   **March 2018**
www.blockandmortar.nyc
- Allows for the sale of goods and services using the Ethereum blockchain
- Tools: React, Redux, Postgres, Express, Node, Truffle, MetaMask, Tachyons

Plot Lines | Solo Developer   **Feb. 2018**
https://github.com/k-vosswinkel/plot-lines
- A force-directed and customizable graph that allows users to track relationships between characters in books and TV shows. Built using D3 and SVG

EAA Ch. 491 | Solo Developer   **July 2017**
http://www.eaa491.org/
- A community website for Chapter 491 of the EAA. Built using Wordpress

// EXPERIENCE

Mic   **Sept. 2018 - Nov. 2018**
Full-Stack Software Engineer
- Developed tools for news editors and producers on Mic's custom CMS
- Developed and maintained features on Mic's main news site

Fullstack Academy   **Jan. 2018 - July 2018**
Software Engineer & Teaching Fellow
- Served as project manager and technical mentor to students
- Taught lectures on algorithms and big-O to class of 60+
- Streamlined and debugged students' code daily through help tickets and code reviews

WNET (New York Public Television)   **Sept. 2016 - Jan. 2018**
Digital Producer
Produced and project managed for New York Public Television, crafting:
- Newsletters (+120k subscribers) & Web series (+700k viewers)
- Social media campaigns reaching hundreds of thousands of subscribers

// Skills

Languages
JavaScript
HTML/CSS
Python

Frameworks/CMS
React
Wordpress
Drupal

Libraries
Express
Koa
Redux
Sequelize
D3

Testing/Workflow
Git
Jasmine
Mocha/Chai
Jest/Enzyme

Environments/DB
Node
Heroku
GraphQL
MySQL/PostgreSQL

// Education

Grace Hopper
(2018)

Free Code Camp
(2015 - 2017)

University of Wisconsin
B.A. in Journalism
(2014)