

Intended Semester

Summer 2020

Joe Boylson

joeboyson.us

linkedin.com/in/joeboyson

github.com/joeboyson

Education:

Software Development

GPA: 3.16

Senior BSIT

Credits — 81/120

Contact:

513-667-2371

boylsojh@mail.uc.edu

Address:

7056 Sprucewood Ct.

Cincinnati, OH 45241

Objective:

I am a full-stack developer looking for a position (Summer 2020) in front-end development or web design that will allow me to flex my creative muscles and solve problems.

I have a passion for creating websites that are beautiful, easy to use, and use the best development practices for efficiency and modularity.

Toolbox:

- React
- Adobe Suite
- GraphQL
- HTML, CSS, JavaScript
- Python
- SQL
- SCSS / LESS
- Docker
- DevOps

Professional Experience:

04.19 — present

Kinetic Vision — Full Stack Developer

- Responsible for the development and maintainance of a small set of applications
- Developed a fully-functioning front-end with React.js

04.19 — present

IT Solutions Center — Full Stack Developer

- Responsible for the development and maintainance of an existing project
- Worked with a front-end in Angular.js, and an API and Microservices in Express.js
- Developed Reporting and Data Pull processes

Projects:

06.19 — 09.19

Headspace [Kinetic Vision]

- Developed a fully-functioning front-end with React.js
- Focused on usability and responsivity of components
- Utilized Apollo GraphQL, Graphene-SQLAlchemy, and Docker

10.19 — 01.20

mattboyson.com [Personal - mattboyson.com]

- Worked closely with client to develop a personal portfolio site in React.js
- Deployed, managed, and secured the site with Heroku cloud platform

10.19 — 01.20

joeboyson.us [Personal - joeboyson.us]

- Developed a personal website using React.js
- Aimed to utilize design and development best practices