Hello.

I'm Isiah Lloyd

lloydij@mail.uc.edu 614-570-6754 isiah.me isiah.me/linkedin isiah.me/github

Skills

Web frontend and backend development (HTML, CSS, Javascript/Typescript, Angular (js/2+), React, node.js, PHP, REST APIs), Database (Postgres, MySQL, ORM), Java, Python, Git

Experience

MAY 2020 - AUGUST 2020

Metarouter, Remote— Software Engineer Intern

- Using React and Next.js, I worked independently on the next generation of our main website (metarouter.io)
- Helped marketing team with Hubspot related projects, such as designing our new help portal and blog
- Participated in company "innovation week", where I worked in a group to add compression to our data pipeline, saving the company and the customers money.

MAY 2019 - AUGUST 2019

Rawvoice, Columbus, OH — Software Engineer Intern

- Independently worked on Powerpress Wordpress plugin that has more than 16,000 active users
- Added features that kept us competitive including WebSub support, a multi-account feature, and adding support for new Apple Podcast Categories before any other service.
- Worked with freelancer designer on input on new Powerpress design

JANUARY 2018 - DECEMBER 2018

Siemens PLM Software, Cincinnati, OH — Strategic Student Program

- Worked on internal website with small development team
- Website included data of customers and tracking upcoming software releases, lots of data and graphs
- Designed frontend with AngularJS and crafted backend API services with Spring and MyBatis (MySQL)
- Created and led own projects including a total redesign of website

Education

CLASS OF 2021

University of Cincinnati, Cincinnati, OH - Computer Science, Bachelor of Science

Activites

2016 - PRESENT

RevolutionUC — *Organizer*

- Created backend system to handle event registration, check-in, statistics, and emailing using Typescript and the Nest.is framework
- Created admin frontend to handle event check-in the day of the event, written in Angular and Typescript
- Website was used to register, track, and inform over 600 hackers.
- Also worked on the sponsorship team, contacting and working with companies sponsoring the hackathon and the logistics team preparing for the day of the event.

2016 - PRESENT

Association of Computing and Machinery @ UC – Webmaster/Member

• Served on the executive board as webmaster for two consecutive years