

I'm a software developer with experience in JavaScript, React and other front-end technologies as well as Python and NodeJS. I'm constantly learning and improving my skill set to become a better programmer

Work Experience

Permit Agent Imc Permits

March 2019 - Present

Chicago, IL (remote)

- Created 2 full-stack Mern web apps to match the business needs and automate the workflow.
- Implemented both admin and users routes, authentication and authorization.
- Currently used by over 30 companies we work with

Full-Stack Developer Pasv

August 2020 – April 2021

California (remote)

- Worked on creating a customer relationship management system (CRM) in a team environment
- Worked on customer's page controller (creating a company, and order's details).
- Collaborated in creating various entities on the backend.

Technologies and Languages

- Languages: JavaScript, Python, Typescript, HTML
- Technologies: React, Redux, CSS, Bootstrap, PostgreSQL, NodeJS, ExpressJS, MongoDB, Docker, Git, Django
- Other: Data structures and algorithms, OOP, REST API

Education and Certifications

- **Nucamp Bootcamp**, Python language, Data structures and algorithms, PostgreSQL, Docker, Django, Modern software engineering with DevOps. **2021 - 2021**
- **PASV Bootcamp**, Frontend development with JavaScript, React, Redux. Backend development with NodeJS, ExpressJS, MongoDB **2020 – 2020**

Projects

- **React cards trick game** - Created a card guessing game using React and Redux. See [demo](#).
- **Portfolio Website** - Developed using React. See [demo](#).
- **UFC rankings** – Created a ufc rankings clone website. Used BeautifulSoup to extract all the data for over 1000 athletes. Developed Frontend with React; Backend with Python Django, PostgreSQL using Docker, deployed to AWS and Netlify. See [demo](#).
- **Imc permits portal** – Created a full-stack mern web app. Implemented user's registration, authentication, email confirmation. Developed Frontend with React, Redux, Material UI, Backend with Nodejs, Express, MongoDB. See [demo](#).
- **Console game** – Created graphical class-based console game in Python. See the source on [Github](#)
- **Invoice Generator** – Full-stack mern app. State fee calculator and invoice generator for OS permits. See [demo](#)

Interests

- Martial arts, Japanese nonograms.