

Walter Mazur

Full Stack Developer

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in [Walter Mazur](#) [mazurbeam](#)

SKILLS

Languages

javascript | python | java | typescript |
html5 | css3

Frameworks

flask | django | wagtail cms | angular |
express.js | spring boot

Frontend

react.js | react native | redux | sass |
less | styled-components

Other

linux | git | docker | kubernetes | aws |
ibm cloud | cypress testing

Backend

rest api | sql | postgresql | gis |
mongodb | node.js

WORK EXPERIENCE

Lead Developer at Stackend Solutions **November 2018- Current**

📍 (USA) <http://www.stackendsolutions.com/>

As Lead developer, I help out with a variety of projects any way I can. In this role, I also recommended and implemented improvements to the overall web stack used as well as maintain the GitLab repositories. Technologies included: Python, Flask, Django, Java, Spring Boot, Postgres, MongoDB, JavaScript, React, Redux, Sass, Styled-components, Docker, Kubernetes, Docker-compose, GitLab

- Git management and collaboration
- Gained experience with a modern web stack and deployment environment
- Delegated tasks and lead the implementation of many new features

Full Stack Developer at Freelance **February 2018- October 2018**

📍 (USA)

Worked on several projects acquired through freelancer.com, the primary one being a US college directory site built with Django.

- Mastered Django's ORM

PROJECTS

Djagno/React Docker Stack

<https://github.com/mazurbeam/django-react-docker>

Skills acquired: python | javascript | django | postgres | react.js | redux | docker

Modern web app boilerplate. Uses a Djagno/Postgres backend with React frontend and docker-compose for container orchestration.

EDUCATION

Bootcamp Web Development at Coding Dojo

2017 - 2017

Major courses: python - django | javascript - mean stack | java - spring

Completed an intensive 12 week fulltime web development program. including the introduction, implementation, and iteration of various web projects over 3 full stacks.

Computer Science at Western Illinois University

2008 - 2010

Studied computer science for 2 years.