

Azamat Shogenov

Full Stack Developer

azshog@gmail.com

773-592-7376

MIAMI, United States

linkedin.com/in/azamat101

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 skillset to become a better programmer.

WORK EXPERIENCE

Permit Agent

Imc permits

04/2021 - Present

Achievements/Tasks

- Created a fullstack Mern web app to match the business needs and automate the workflow.
- Implemented both admin and users routes.
- Currently being used by over 20 companies we work with.

Full Stack Developer

Kompot

08/2020 - 04/2021

Achievements/Tasks

- 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.

EDUCATION

Nucamp Bootcamp

09/2021 - 12/2021

Courses

- Python Language, Data Structures, and Algorithms
- SQL with Python, Postgresql
- Modern Software Engineering with DevOps

Pasv Bootcamp

05/2020 - 10/2020

Courses

- Frontend with React & Redux
- Backend with NodeJS

SKILLS

Javascript

React

Redux

HTML

CSS

NodeJS

ExpressJS

Bootstrap

Mongodb

Postgresql

Python

Django

Docker

REST API

PERSONAL PROJECTS

React card trick game

- Created a card guessing game using React and Redux
- [react-card-game](#)

My own version of the UFC 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
- [ufc-rankings](#)

Full stack mern web App

- Implemented user's registration, authentication, email confirmation
- Developed Frontend with React, Redux, Material UI, Backend with Nodejs, Express, Mongodb
- [imc-permits](#)

Survey Quiz

- Created a simple API-driven survey using React
- Implemented a progress bar
- [survey](#)

Console Game

- Created a graphical class based console game in Python
- [source code](#)

INTERESTS

Martial Arts

Japanese Nonograms