IVANNA CHUMATSCHKO

FULL STACK WEB DEVELOPER

SUMMARY

Recent graduate of the University of Arizona's Full-Stack Developer Bootcamp. Skills in front-end web development and responsive website design, as well as a robust understanding of server-side technologies. Well-organized and able to pick up new concepts quickly, I thrive in fast-paced environments with a variety of opportunities for creative problem solving. Capable of completing projects independently or as part of a team.

- CONTACT-

<u>LinkedIn | GitHub| Portfolio</u> <u>ichumats@gmail.com</u>

- EDUCATION -

480-577-1857

University of Arizona

Full-Stack Developer Certification 2020

Arizona State University

Justice Studies Bachelor of Science 2018

Higley High School

Scholastic Diploma 2013

-SKILLS-

Git	React
HTML	Handlebars
CSS	MySQL
Bootstrap	Firebase
Javascript	MongoDB
jQuery	Mocha
Node	Chai
Express	Heroku

EXPERIENCE

[July 2018] - [Present]

Remote Service Specialist • Agency Resource Solutions

- Utilized a streamlined process for handling service tasks in four independent State Farm agencies.
- Communicated with existing clients regarding late payments and documentaion/information requests
- Worked with in-office staff to provide a high-quality customer service experience.

[May 2016] - [July 2018]

Office Manager • Sherwood Insurance Agency

- Worked with prospective clients to conduct comprehensive analyses of their insurance and financial service needs.
- Processed billing and policy change requests from existing clients.
- Developed training materials and worked to ensure compliance to company and industry standards.

[January 2018] - [May 2018]

Political Affairs Intern • The Borgen Project

- Used email outreach and social media to create awareness and encourage engagement of congressional representatives in support of foreign development aid.
- Aided in creating broad awareness and understanding of social issues impacting the community.

PROJECTS

Semi-Random Recommendations

Github | Heroku

A site to help users find new content to watch or play by randomly suggesting a movie, TV show, or game based on the user's preferences. Registering for an account allows users to save their recommendations and return to them later.

- **Core Responsibilities:** Updated front-end code using Handlebars to load content dynamically depending on a user's location within the site and whether or not the user is registered or logged in.
- Technologies Used: Handlebars, Javascript, ¡Query