Matthew D. Zemek - Web Developer

Seattle, WA | (206) 579-4995

panzemek@gmail.com | https://panzemek.github.io/Matthew-Zemek/ www.linkedin.com/in/matthew-zemek | https://github.com/Panzemek

Summary: A creative full stack Web Developer, dedicated puzzle solver, and lifelong logic nerd with skills in team collaboration, group management, and excellent communication at all levels built from a background in customer service. Works well in high-pressure and time-sensitive situations, and highly capable in prioritizing tasks for efficiency and effectiveness.

Languages: HTML, CSS, Javascript, ES6, SQL, Java

Technologies: Git, Bootstrap, JQuery, Ajax, Node.js, Express.js, Handlebars.js, MySQL, Sequelize,

MongoDB, React, Websockets/Socket.io

Projects:

Our House: Neighborhood chat app for local social networking.

https://github.com/hunterwiegand/Chatterapp | https://expo.io/@ewrickew/chatterapp

Used: React Native, MongoDB, Socket.io

Watch the Screens: Multi-screen, live-updating event display application

https://github.com/Panzemek/Watch-the-screens | https://afternoon-fortress-77381.herokuapp.com/1/overview

• Used: MySQL, Socket.io, Handlebars

Date Night Roulette: Venue finder for planning evenings out

https://github.com/Panzemek/On-The-Town | https://panzemek.github.io/On-The-Town/

Used: Javascript, Ajax, Bootstrap

Education: MERN Stack Coding Bootcamp, University of Washington

A 12 week intensive course focused on learning current front- and back-end

technologies for full stack development.

Major: Bachelor of Arts in Political Science, University of Washington Minors: Geography | Mathematics | Law, Societies, and Justice

Experience: On-Call Residential Counselor, Downtown Emergency Service Center

6 February 2015 – Current

Dedicated front-facing social worker with the mentally ill and chronically homeless. Created new documents for better records keeping and workflow, and trained employees at multiple housing locations on how to use various electronic systems, including security cameras, printers/faxes, and repairing network issues.

Administrative Clerk, W.G. Clark Construction

22 August 2013 – 15 August 2014

Responsible for transferring paper records to a new electronic archival system. Prioritized

accurate, efficient data tagging.