## Matthew J. Keys

Beacon, NY Phone: 631-626-2377

Matthewjkeys22@gmail.com | Linkedin.com/matthewkeysprofile | Github.com/Fawlty22 Portfolio: Fawlty22.github.io/MJKPortfolio

User-focused Full Stack Developer with a strong proficiency in TypeScript, Angular, MySQL, and MongoDB. I am seasoned in improving operational performance and adapting to challenges, and creative in conceiving strategies and executing plans. I have a bachelor's degree in Philosophy from the State University of New York at Geneseo, and I have received a certificate in Full Stack Web Development from the University of Utah. Teams and companies value me for my positive attitude, intellectual rigor, and creative strategic approach.

## Education

University of Utah – Salt Lake City, UT Certificate in Full Stack Web Development September 2021 - February 2022

State University of New York at Geneseo – Geneseo, NY B.S Philosophy GPA 3.5 September 2012 - June 2017

**Skills:** Typescript, Javascript ES6+, Angular, React, Express, Node.js, NestJS, AWS, MongoDB, MySQL/NoSQL, GraphQL, AJAX/JSON, Bootstrap, jQuery, Postman, Docker

## **Highlighted Projects**

SkiHaus - (MongoDB, Express, React, Node.js, GraphQL, Apollo)

- Rental application for ski shop tracking inventory, creating contracts, and maintaining customer information
- Role: Back-End Design, UX/UI

https://ski-haus.herokuapp.com | https://github.com/Fawlty22/SkiHaus

<u>Pawgers</u> - (MySQL, Express, Handlebars, Node.js, Bulma)

- Social media application for sharing pet photos users can create a profile, follow friends, upload posts, and view various feeds
- Role: Front-End Design/Development, Back-End Design

https://pawgers.herokuapp.com | https://github.com/Fawlty22/Pawgers

## **Work Experience**

Full Stack Engineer – Kogent Systems, LLC New Paltz, NY September 2022 - current

- Developed an ERP application using various AWS services, Angular, NestJS, and incorporating Microsoft Dynamics NAV.
  - o Database design, API architecture, UI design and build
- Maintenance on various existing applications