# **Kedgard Cordero**

# Full-Stack MERN & WebML Developer

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Location: Minneapolis, Minnesota

GitHub: <a href="https://github.com/Kenny4297">https://github.com/Kenny4297</a>

LinkedIn: https://www.linkedin.com/in/kedgard-cordero/Portfolio: https://kenny4297.github.io/React-Portfolio/

#### Skills

Front-End: React, JavaScript, CSS, Bootstrap

Full-Stack: Node.js, Express.js
Databases: SQL, MySQL, MongoDB

Additional Tools: TensorFlow.js, Python, Sequelize, Mongoose, Cloudinary

### Experience

## Full Stack Web Development Bootcamp, University of Minnesota

Minneapolis, Minnesota

2022-2023

- Lead Programmer for group project 1 and 3, Project Manager for group project 2.
- Average assignment result of 101.58% with consistent feedback regarding clean, polished code.
- Directed weekly tutor sessions for fellow students.
- Improved professors MERN Authentication stack starter code.

### Hazelwood Food and Drink, Tonka Bay - Server Trainer

Tonka Bay, Minnesota

2016-2022

- Lead trainer for over 140 servers at Tonka Bay location in collaboration with corporate management.
- Onboarded over 90 servers while opening 3 different multi-million-dollar restaurants across Minneapolis-St. Paul.
- Refined and revised training materials for multiple departments including Spanish translation services.

### Featured Project

<u>Paw Prints</u> A full-stack web app that allows users to post lost pets and use machine learning image recognition to identify any breed of lost animal.

- Responsibilities: Image Recognition (TensorFlow.js/MobileNet), Image uploading (Cloudinary)
- Front-End: React, React-Bootstrap, JavaScript
- Back-End: Node.js, MongoDB, bcrypt, Mongoose, Twilio
- Libraries: TensorFlow.js/MobileNet, Cloudinary, Google Maps API
- Deployed at: https://pet-finder-application.herokuapp.com/

#### Education

### Mankato State University, Mankato

Teaching and Learning (MS)

2018-2019

- Documented 800 hours as student teacher
  - o Owatonna High School, Minnesota
  - Waseca High School, Minnesota
  - Liceo Experimental Bilingue, Turrialba, Costa Rica
- Thesis: Raising Homework Completion Scores in the United States