

# PETER ROTO

## Full Stack Web Developer

### CONTACT

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847.875.7196 ☎

Cary, IL 📍

[My Portfolio](#) 🌐

[LinkedIn](#) 🔗

[Github](#) 🐙

### EDUCATION

Certificate  
Full Stack Web Development  
University of Northwestern  
2021 – current  
Evanston, IL

### SKILLS

Javascript/jQuery

HTML5/CSS

Firebase

NodeJS

Markdown

Git

### WORK EXPERIENCE

Web Development Consultant -  
Never-Ending Cycles  
Streamwood, IL

- Design and Create full web presence
- Create a customer experience online that improved brand recognition
- Update and modify page as needed

### PROJECTS

#### Web Development Dashboard

Primary Contributor

[Github](#) /BootcampBox/BootCampBox

Live <http://nubootcampbox.xyz>

- Summary: A helpful dashboard for use in a web-development environment. It integrates multiple links, sites, and tools frequently used within a web-development lifestyle.
- Primary Language: Javascript
- Other Languages: HTML/CSS
- Tools Utilized: Firebase Auth & Firestore to create a full user experience without server access.

#### Additional Responsibility:

Managed and facilitated team meetings and communication

#### TrashParty

Primary Contributor

[Github](#) Q-GAP/TrashParty

Live <http://trashparty.xyz>

- Summary: NFT-style Webapp (for entertainment purposes): A website where once a day you open a pack of random stuff (data we collect from different API's – currently GIF's). Users can then trade each other or discard/pickup different Trash from the Landfill.
- Primary Language: Javascript - to create a dynamic end-user experience, make API calls, routing, and manage the authentication
- Other Languages Used: HTML, CSS
- This project leveraged HandlebarsJS, express-session, MySQL, Sequelize, bcrypt, and various other libraries/frameworks

#### Weather App

Sole Creator

[Github](#) /Proto133/Scheduler

Live <https://proto133.github.io/WeatherBoard>

- Summary: Weather app that provides current and future weather forecasts in cities.
- Primary Language: Javascript - to make API calls and append pertinent information to the DOM
- Other Languages: HTML5, CSS3