

# Peter Mayor

Software Engineer

✉ petem14@protonmail.com

📱 petermayor.net

📍 Indianapolis, United States

## EDUCATION

### Software Engineering

Kenzie Academy

10/2018 – Present

### Full Stack Web Development

Udacity

10/2016 – 06/2017

### BS Mechanical Engineering

Georgia Institute of Technology

08/2006 – 08/2011

## WORK EXPERIENCE

### Software Engineering Teaching Assistant

Kenzie Academy

01/2019 – Present

*Achievements/Tasks*

- Mentored students and graded students' code.

### Apple Technical Support iOS Advisor

Kelly Services

12/2018 – Present

*Achievements/Tasks*

- Remotely resolved technical problems for customers using iOS devices, Apple apps, and Apple services.

### Quality Engineer

Nyloncraft

09/2015 – 11/2016

*Plastic Injection Molding - Automotive*

*Achievements/Tasks*

- Created a vibration welding inspection standard for the 2016 Toyota Tacoma tonneau cover.

### Assistant Manager of Quality Control

Universal Bearings

10/2011 – 09/2015

*Bearing Manufacturer - Automotive*

*Achievements/Tasks*

- Handled projects relating to APQP, PPAP, and customer concerns while managing the training and workload for two quality engineers.

## SKILLS

HTML

CSS

JavaScript

Python

SQL

PostgreSQL

MongoDB

jQuery

Bootstrap

SASS

Flask

Node.js

Express.js

React.js

Knockout.js

AWS S3

AWS EC2

Git

## PROJECTS

### Snap N Seek

- Full stack geolocation based scavenger hunt app built with React-Redux.
- [snapnseek.herokuapp.com](https://snapnseek.herokuapp.com)

### Twitter

- Front end twitter clone built with React-Redux.
- [se4-kwitter-team1.herokuapp.com](https://se4-kwitter-team1.herokuapp.com)

### Seenit

- Full stack forum built with Python, Jinja, and Google Cloud Datastore.
- [seenit-159500.appspot.com/](https://seenit-159500.appspot.com/)

### Dinzlers

- Full stack restaurant menu app built with Flask and SQLAlchemy.

### Seattle Slew

- Front end web app built with Knockout.js which connects to multiple APIs.
- [p-mayor.github.io/FreshMap/](https://p-mayor.github.io/FreshMap/)

### Connect Four

- Front end recreation of connect four built with JavaScript.
- [petem14.gitlab.io/con-four/](https://petem14.gitlab.io/con-four/)

### Basic Kombat

- Front end Kombat game built with JavaScript.
- [petem14.gitlab.io/combat-game/](https://petem14.gitlab.io/combat-game/)

### Jeopardy

- Front end jeopardy game that pulls clues from an API built with JavaScript.
- [petem14.gitlab.io/jeopardy-final/](https://petem14.gitlab.io/jeopardy-final/)