

RODDERICK GARLAND

WEB DEVELOPER

PERSONAL PROFILE

I enjoy working, learning, and playing with front-end technologies such as HTML, CSS, JavaScript, React, (Next.js) and Vue. I am also experienced with backend environments like Node.

WORK EXPERTISE

I use various web technologies to develop attractive websites. I develop creative and responsive website layouts.

CONTACT INFORMATION

Number: 229-216-1517

Email: rg6797@outlook.com

Portfolio: <https://personal-portfolio-zencoder24.vercel.app/>

Github: <https://github.com/zencoder24>

Codepen: <https://codepen.io/zencoder24-the-selector>

LinkedIn: <https://www.linkedin.com/in/rodderick-garland-58ba19160/>

PAST EDUCATION

University of Phoenix (March 2018 - August 2020)

A.A in Information Technology w/ concentration in Computer Programming

- I pursued further studies in the field of Computer Programming and Web Development. I refined my knowledge in these topics.

PROJECTS (RECENT)

Apex Blogs (Current Project)

Github: <https://github.com/zencoder24/apex-blogs>

Live Site: <https://apex-blogs.vercel.app/>

- This is a blogging site showcasing articles I've written about React, Git, and my journey of learning how to code
- This app was created using Next.js, w/Typescript, Strapi, GraphQL, and Tailwind CSS
- The user will be able to navigate between a Home page displaying all blogs and a page that displays an article for a selected blog
- The user will be able to browse articles based on category
- The user will be able to leave a comment on a blog page.

Entertainment App (April 2022)

Github: <https://github.com/zencoder24/entertainment-app>

Live Site: <https://entertainment-app-xi.vercel.app/>

- This is an app that displays movies and TV shows in an entertainment app style format.
- This app was created using Next.js, Node, MongoDB, and Tailwind CSS
- The user should be able to navigate between Home, Movies, TV Series, and Bookmarked Shows pages
- The user should be able to bookmark movies or tv shows that they like and have that information persist
- The user should be able to search for relevant shows on all pages.

IP Tracker (React) (February 2022)

Github: <https://github.com/zencoder24/ip-tracker-app>

Live Site: <http://ip-tracker-app-pearl.vercel.app/>

- This is an IP Tracker app that was created using React, Leaflet API, IP Geo Location API, Material UI.
- The user should be able to enter an IP Address or domain and see information based on the value passed, view their own IP Address information when the page loads, view the optimal layout based on their device size and see the hover states for all of the interactive elements on the page