

# Jerome Nixon

Chandler, AZ

Phone: 480-710-5047 | Email: [Jerome.Nixon.JPN@gmail.com](mailto:Jerome.Nixon.JPN@gmail.com)

LinkedIn: [linkedin.com/in/jeromenixon](https://www.linkedin.com/in/jeromenixon)

GitHub: <https://github.com/Jeromemn>

Portfolio: <https://jeromemn.github.io/React-To-Jeromes-Portfolio/>

## Summary

Motivated software developer possessing strong problem-solving skills, ability to quickly adapt to new technologies, strong communication abilities, with knowledge in front-end and back-end development technologies. Experience in financial services as a Member Service Representative and Mortgage Loan Originator. Eager to apply my skills and build additional knowledge as a software developer.

## Technical Skills

Front end: JavaScript, HTML, CSS, React, jQuery, BootStrap, Tailwind, Styled Components, Handlebars, NextJs.

Backend: SQL, NoSQL, MongoDB, MySQL, Express, Node, GraphQL, Sequelize, Webpack, creating and using API's.

Misc: Github, Heroku, Insomnia, Jira, Figma.

## Projects

### Modern Pilgrims

GitHub: <https://github.com/Jeromemn/Modern-Pilgrim>

Deployed Project: <https://modernpilgrims.herokuapp.com/>

- Modern Pilgrims is a social site aimed to share travel stories, tips and costs to help others discover the world like a Modern Pilgrim.
- Role: Frontend and backend development, implemented search and filtering to allow users to search locations and filter by needs. Set up MongoDB allowing users to post a trip which contained an image ID and stored images in Cloudinary. Designed and created the homepage which displayed all the trips.
- This was a MERN project using React, MongoDB, Node, Express, GraphQL, Auth0, Cloudinary, and Styled Components.

### Card Battle

GitHub: <https://github.com/Jeromemn/card-battle>

Deployed Project: <https://card-battle.herokuapp.com/>

- A turn based card game played against the computer, the goal is to eliminate your opponent by lowering their hitpoints to zero. You select which cards to use and can attack, defend or skip and the computer has the same options.

- In this project I worked primarily on the back end making API routes and local routes, and created models. I assisted on the front end creating pages, styling and navigation,
- This project utilized Javascript, Node, Sequelize, Express, MySQL2, Tailwind and Handlebars.

## ***Experience***

### **Software Developer (Contract) 2022-Present**

#### **WebFluent**

Project: Tuff Skin Website + CMS

GitHub: <https://github.com/WebFluent/tuff-skin>

Deployed Site: <https://tuff-skin-website-r9i0csm2y-webfluent.vercel.app/>

- Collaborated with teammates to break down UI designs into epics and stories
- Code reviews
- Front end development with NextJS and Styled Components
- Built APIs, connecting both the website and the CMS
- Implemented Toasts, created tables with Tanstack,
- Identify bugs and troubleshooting

## **Education**

### **University of Arizona:**

Full Stack Web Development Boot Camp Certificate September 2022 - December 2022  
240 Program hours in HTML5, CSS3, Javascript, JQuery, Bootstrap, Node.js, MySQL, MongoDB, Express, and ReactJS.