# Leonard Moses

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# Junior Software Engineer

Passionate Software Engineer and determined learner with a belief that anything can be achieved, no matter how complex. We come into this world with zero information and we learn everything despite starting with a blank slate. This is the essence of what we do – solve problems even without prior knowledge. Driven by curiosity and a love of creating solutions, eager to contribute to a collaborative development team.

#### **SKILLS & EXPERTISE**

Javascript | CSS + HTML | JQuery | MongoDB | Node | Express | Slack | Zoom | VSCode | Ejs | Ajax | React Photoshop | Illustrator | InDesign | Dreamweaver | Animate | Maya | Microsoft Office Suite

#### TECHNICAL PROJECT EXPERIENCE

Aug 2021- Nov 2021

## Marvel Character Comparator | General Assembly Solo Project | Software Engineering Immersive Fellow

- Front-End app comparing objects(Marvel Characters) off an API | HTML, CSS, JS, JQuery, Ajax
- Enter into search field 2 character names. API pulls data to compare stats. Dropdown menu to assist with multiple results.
- Solo project | completed in 1 week | 5 Minute presentation to 30 people | https://marvel-character-comparator.vercel.app/

## Body Movement | General Assembly Solo Project | Software Engineering Immersive Fellow

- Full CRUD application using models, schemas, controllers | HTML, CSS, JS, Express, Mongodb, Ejs, .env
- Exercise application. Create, Update, and Delete user-made workouts. Add/remove sets.
- Solo project | completed in 1 week | 5 Minute presentation to 30 people | https://lennie-project2.herokuapp.com/

## Contrivia | General Assembly Solo Project | Software Engineering Immersive Fellow

- Full Stack Application using Full CRUD operations | Backend: Express, Mongodb, Ejs, .env | Frontend: React, JSX, Sass
- Trivia application creating trivia questions and answers. Create, Read, Update, Delete present.
- Solo project | completed in 1 week | 5 Minute presentation to 30 people | https://contrivia.netlify.app/

#### KLNG Portfolios | General Assembly Group Project(4 person) | Software Engineering Immersive Fellow

- Full Stack Application using Full CRUD operations | Backend: Python, Django | Frontend: React, JSX, Sass
- Developer Portfolio application. Users can create a profile and add their portfolios and project descriptions.
- Group project | completed in 1.5 week | 10 Minute presentation to 30 people |
- Primarily worked on frontend code and styling. Created Logo. Assisted some with backend code.

## Match It | General Assembly Capstone Project | Software Engineering Immersive Fellow

- Learning a new framework, Next.js on my own | Next JSX Sass
- Matching game application where a user can click on cards(called from an API) to flip them over and match 2 of a kind.
- Solo project | completed in 1 week | 5 Minute presentation to 30 people |

## PROFESSIONAL EXPERIENCE

#### Therapy Technician | Adventist HealthCare Rehabilitation | Inpatient

Jan 2018 - Jan 2021

- PT, OT, SLP Therapy Assisting / wheelchair follow, patient walks, Activities of daily living
- Scheduling/ Created scheduling tracking formulas for a 42-bed patient floor/ Excel
- Created daily log of three-hour compliance as required by insurance / Excel
- Facilitated patient meetings with the physicians and case managers on a weekly basis.

# Graphic Designer | ADRA

2009 - 2010

- World Aids Day Book/ created book cover + book styling adjustment/ Photoshop InDesign
- HAITI Earthquake response / created fliers, posters, other prints/ Photoshop, InDesign
- EndItNow / created flyers and other handouts / Photoshop, InDesign

#### **FDUCATION**

**Software Engineering Immersive** | General Assembly | Remote

Aug 2021 - Nov 2021

BA - Graphic Design | Avondale College, NSW Aus

Aug 2004 – Dec 2007