

# NOEL THOMSON

• FRONT END ENGINEER •

Portfolio Website: [www.noel-codes.com](http://www.noel-codes.com)

[www.linkedin.com/in/noel-thomson](https://www.linkedin.com/in/noel-thomson)

noel.thomson@gmail.com

1 647 938 4434

## ABOUT ME

I'm a front end web developer with a lifelong passion for technology. I'm highly conversant with React, ES6 JavaScript, Sass/CSS3, HTML5, Express, NodeJS and MongoDB. I have excellent problem solving, creative and collaborative skills and thrive on new challenges.

## EDUCATION

2018 • Juno College of Technology  
Advanced Javascript

2014 • York University • 3.8 GPA  
Master of Arts • Thesis in Musicology

2010 • University of Toronto • 3.3 GPA  
Bachelor of Arts • Music Performance

## EXPERIENCE

**Apple.com Home Page** • [noel-thomson.github.io/apple-landing](https://noel-thomson.github.io/apple-landing)

- A full recreation of Apple's home page using assets from the original website
- Written with custom HTML and Sass
- Fully responsive across all screen sizes
- Source code: [github.com/noel-thomson/apple-landing](https://github.com/noel-thomson/apple-landing)

**Film Search Database** • [noel-thomson.github.io/movie-database-app](https://noel-thomson.github.io/movie-database-app)

- Allows users to search for key info about any movie found within the omdb API
- Created with Javascript, HTML, Sass and Bootstrap
- Responsive across all screen sizes
- Source code: [github.com/noel-thomson/movie-database-app](https://github.com/noel-thomson/movie-database-app)

**Blackjack** • [noel-thomson.github.io/blackjack-app](https://noel-thomson.github.io/blackjack-app)

- Allows two users to play blackjack with one another
- Custom javascript for game logic and DOM manipulation
- Incorporates CSS animations and audio effects
- Source code: [github.com/noel-thomson/blackjack-app](https://github.com/noel-thomson/blackjack-app)

**E-commerce Website** • [mern-pro-shop.herokuapp.com](https://mern-pro-shop.herokuapp.com)

- A full stack application allowing users to view product pricing and information
- Created with React/Redux, Express, NodeJS and MongoDB
- Responsive across all screen sizes
- Source code: [github.com/noel-thomson/mern-ecommerce-store](https://github.com/noel-thomson/mern-ecommerce-store)

## CAPABILITIES

HTML5	<div></div>	React/Redux	<div></div>
CSS3/Sass	<div></div>	Express	<div></div>
Javascript/ES6	<div></div>	NodeJS	<div></div>

## REFERENCES

Available on Request