# seanwyse

# front-end web developer

#### contact

#### statement

281-841-9207 wysesean@gmail.com seanwyse.com github.com/wysesean linkedin.com/in/wysesean

An analytically minded developer with creative and logical problem-solving skills. My passion and excitement for web development stems from a life-long love for technology and the benefits it brings us. I am always seeking opportunities to expand my skills as a developer.

#### skills

## **exp**erience

JavaScript - jQuery
React - Flux
Backbone.js
MongoDB - MongooseJS
Node.js - Express
Bootstrap - Materialize
Scrum - Agile - Git
RESTful APIs
Responsive design
JSON - AJAX
CSS3 - SASS - HTML5

2017 - now The Iron Yard

Houston, Texas

12-week immersive course for front end engineering in a full stack environment. The course focused on Javascript, Backbone.js, MongoDB, Express, React, and Node.js. Achievements:

- Completed multiple week-long sprint projects that range from consuming third-party APIs to developing APIs
- One of the only students to complete all projects and assignments at the highest difficulty.
- Built a full-stack transcription crowd-sourcing platform for making educational videos accessible.

### secondary skills

Fluent Portuguese Intermediate Spanish Java - Python - nlp Photoshop

Jun - 2014 G.D. Plastics Co / G.D. Propack

Bangkok, Thailand

Intern Systems Controls and Integration Accomplishments and Responsibilities:

- Participated in the buying and setting up of new machinery
- Helped integrate new machinery with existing computerized systems.
- Monitored and collected data for existing production methods to check efficiency.

#### interests

Mountain Biking
Cooking
Pool - Snooker
Ping Pong
Video Games

Jun - 2012

Intertec Integrators International LLC

Houston, Texas

Intern IT Support/Helpdesk

Accomplishments and Responsibilities:

- Provided technical support for staff members.
- Installed and maintained hardware and software.
- Maintained proper IT documentation and policies/ procedures

## education

2014 - 2016 Wharton College - Computer Science 2012 - 2014 Texas A&M University - Honors Physics