

# Gabe Flores

*A sports and new technology enthusiast, I work hard at the things I love: programming, athletics, and learning.*

## EXPERIENCE

### **Austin Coding Academy, Austin, TX — Tutor for JavaScript Track Students**

May 2019 - Present

- Main responsibility is to assist students by reviewing assignments with them and explaining how to utilize online resources
- Offer support to students in their projects and challenges

### **Austin Coding Academy, Austin, TX — Web 101 : Intro to Web Development**

July 2018 - September 2018

- Learned fundamentals of HTML5 & CSS3 + Animations and Transitions with Visual Studio Code as our text editor
- Utilized a Version Control Software - Git/Github
- Built pages with Responsive Web Design for mobile with media queries
- Incorporated JavaScript Basics & DOM Manipulation
- Introduction to Input Control and Form Submissions

### **JS 211: JavaScript Language Basics**

October 2018 - December 2018

- Immersion in Object Oriented Programming (OOP)
- Built Unit Testing + Test Driven Development (TDD)
- Master Callbacks and Functional Programming
- Created pages that interact with remote APIs and manipulate data

### **JS 311: Back-End JavaScript**

JANUARY 2018 - MARCH 2018

- Served Express.js routes
- MVC - Model, View, Controller: understanding the architectural design patterns of development
- Deployed our own Node Modules
- Built web apps with React and maintained app state with Redux
- Handled Client-Side Routing
- Learned to host, deploy and manage our web applications

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## PROFILES

[linkedin.com/in/gabe-flores21](https://www.linkedin.com/in/gabe-flores21)

[github.com/jflores353](https://github.com/jflores353)

## SKILLS

HTML, CSS, JS, React, Redux

Node.js, Express.js, MongoDB,  
Mongoose, Axios

Testing

Heroku

Authentication,  
Git/GitHub/WebPack, REST APIs

## AWARDS AND CERTIFICATES

**Granted Full Tuition Scholarship  
to ACA, Awarded by The Dream  
Come True Foundation  
(Austin, TX)**

**Certified Soccer Official, Capital  
Area Chapter (TASO) & USSF  
Grade 7**

## EDUCATION

**Austin Coding Academy,  
Austin, TX — Web  
Development(MERN Stack)**

MAY 2018 - APRIL 2019

## WORK HISTORY

### **Butler Wood** — *Logistics Manager*

OCTOBER 2014 - MARCH 2018

<https://butlerwood.com>

- Facilitated communications between client and supplier concerning firewood inventory for each restaurant's kitchen
- Calculated the daily burn rate accordingly to each location and used average to schedule deliveries appropriately with Excel

### **AVANCO Environmental** — *State Certified Asbestos Inspector & Project Manager*

JUNE 2014 - FEBRUARY 2016

<https://avancoenvironmental.com>

- Bridged the gap between state laws and services provided by hired asbestos abatement contractors
- Performed Commercial Building Inspections throughout the State of Texas

### **Lowe's Home Improvement** — *Delivery Driver*

APRIL 2008 - MAY 2014

<https://lowes.com>

- Expedited logistics while educating new associates to quickly adapt to the fast-paced work environment.

## PROJECTS

### **ACA Store** — *Austin Coding Academy*

<https://github.com/AustinCodingAcademy/aca-store>

- 10 Week long project building an Amazon.com like ecommerce website
- Utilize front-end knowledge with React.js
- Use of sessionStorage to hold on to items placed in basket to remain when browser window is refreshed

### **Smart Shop** — *Austin Coding Academy*

<https://github.com/jflores353/smart-shop-app>

- Full stack MERN web app that is used for creating a grocery list as well as listing nearby stores
- Backend is built with Node.js, MongoDB, Mongoose.js, Express.js and Axios; Frontend with React.js
- Grocery list items get stored to database and can be clicked and removed as you do your shopping
- Use of Google Maps API is used to show a map of grocery stores in the area
- Additional feature with use of recipe API will be used to provide recipes based on items in cart