


Justin Hollmer

Full Stack Developer

[My portfolio](#)

 (972) 521-1321

 justin.hollmer@gmail.com

 [LinkedIn/Justin-Hollmer](https://www.linkedin.com/in/Justin-Hollmer)

 [Github/Justin-Hollmer1](https://github.com/Justin-Hollmer1)

Technical Skills

HTML, CSS, Bootstrap, JavaScript, jQuery, ReactJS, Java SE, Java EE (Servlets, JSP), Spring, Thymeleaf, MySQL, Node.js, Object-Oriented Programming, Test-Driven Development, Version Control with Git, Paired Programming, Amazon Web Services

Education

Codeup

Certification of Completion

Aug 2022 - Jan 2023

A fully-immersive, project-based, and intensive 20-week Full-Stack Java Career Accelerator that provides students with 670 hours of expert instruction in software development

Certifications Passed:

AWS Certified Cloud Practitioner



Certifications In-Progress:

AWS Certified Developer Associate

Professional software developer and AWS Certified Cloud Practitioner with experience working in team settings. Expertise and passion for developing highly scalable, easily maintainable software. Key contributor to any organization always willing to collaborate with other team members to find optimal solutions.

Development Projects

ThatEcommerceStore

ThatECommerceStore is an online store where users can log in or sign up, add items to a cart, make purchases (add it to a database), and then view those previous orders later. The front end of this application was built using HTML, CSS, and React.js. The backend server consists of a REST API that has been built using java and the Spring Boot framework. The API connects to a MySQL database. The entire project is hosted on an EC2 Instance on Amazon Web Services.

[View Project](#) — [View Frontend Code](#) — [View Backend Code](#)

What'sThatWeatherLike

What'sThatWeatherLike is a front-end app that lets people check the weather anywhere in the United States in real time. Users can place a marker down anywhere on the map and the weather data will be displayed as well as the corresponding city and country. The front end of this application was built with HTML, CSS, and JavaScript, using AJAX requests to access the OpenWeathermapAPI. This has also been deployed on an EC2 Instance.

[View Project](#) — [View Code](#)

Professional Experience

Kona Grill - Plano, TX

Server / Jan 2022 - Oct 2022

- Facilitated delivery of orders from customers to the food preparation team.
- Assisted in maintaining team cohesion with a professional and positive attitude.
- Ensured customer satisfaction through active listening and problem solving.

Additional Work Experience

Red Lobster - Plano, TX

Server / Jun 2021 - Dec 2021

Love and War in Texas - Plano, TX

Server / Jan 2021 - May 2021

Texas RoadHouse

Busser / Nov 2018 - August 2020